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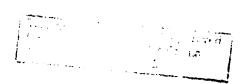




M-X
ENVIRONMENTAL
TECHNICAL REPORT

A

ETR 2K WASHINGTON



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ECURITY CLASSIFICATION OF THIS PAGE (When Date Entered)

1. REPORT NUMBER 2. GOVT ACCESSION NO.	READ INSTRUCTIONS BEFORE COMPLETING FORM
AFSC-TR-81-13 AD-4095 771	1 14) NI-X- FTK-2-K
MX Environmental Technical Report, Socio- economic Impact Estimates for Washington County, Utah, Detailed Tables	Final Report
	6. PERFORMING O.G. REPORT NUMBER MX- LIR- ZIV. 8. CONTRACT OR GRANT NUMBER(*)
7. AUTHOR(s)	F04704-78-C-0029
9. PERFORMING ORGANIZATION NAME AND ADDRESS Henningson, Durham and Richardson Santa Barbara, CA 93010	10. PROGRAM ELEMENT, PROJECT, TASS AREA & WORK UNIT NUMBERS
	64312F
Ballistic Missile Office Norton AFB, CA	22 December 1980
NOTION AFB, CA	13. NUMBER OF PAGES
14. MONITORING AGENCY NAME & ADDRESS(if different from Controlling Office)	15. SECURITY CLASS. (of this report)
	Unclassified 15a, DECLASSIFICATION/DOWNGRADING SCHEDULE
16. DISTRIBUTION STATEMENT (of this Report)	<u> </u>
Unclassified/Unlimited	
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SECURITY CLASSIFICATION OF THIS PAGE(When Data Entered)

Item 20 continued

- employmentlabor force
- · earnings
- population
- · housing
- education
- public health and safety services
- · land use

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SOCIOECONOMIC IMPACT ESTIMATES FOR WASHINGTON COUNTY, UTAH DETAILED TABLES

Prepared for

United States Air Force Ballistic Missile Office Norton Air Force Base California

Ву

Henningson, Durham, and Richardson Santa Barbara, California

22 December 1980

INTRODUCTION

The detailed socioeconomic impacts reported in this volume form background information for the analysis contained in the M-X Deployment Area Selection and Land Withdrawal/Acquisition Draft Environmental Impact Statement (DEIS) and its associated Environmental Technical Reports (ETRs). The data tables presented here provide projections of the key socioeconomic impacts of M-X deployment for all alternatives that affect this region. The impacts considered in this report relate to the following areas:

- employment,
- labor force,
- earnings,
- population,
- housing,
- education,
- public health and safety services,
- land use.

The significance and implications of these projections are discussed in the DEIS and other ETRs. The methods used to estimate the impacts reported here are discussed in the following ETRs:

- M-X Environmental Technical Report: Economic Model (M-X ETR-27); and
- M-X Environmental Technical Report: Social Model (M-X ETR-28).

Many of the tables contained in this volume relate either to a trend (low-growth) baseline or to a high-growth baseline. Unless otherwise noted in the table title, the low-growth baseline assumptions are indicated by an "L" in parentheses following the name of the alternative — for example, "Proposed Action: Full Deployment — Nevada/Utah (L)." Without such a notation, the table relates to a high-growth baseline scenario.

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN MASHINGTON

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BASE II AT MILFORD. UT (BEAVER LO)

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SOURCE: HDR SCIENCES, 10-DEC-80

SUMMARY OF PRUJECTED SUCID-ECONOMIC EFFECTS, 1982-1994, IN WASHINGTON

ALTERNATIVE 1 FULL DEPLOYMENT - NEVADA/UTAH (L) BASE 1 AT COYOTE SPRINGS, NV (CLARK GO) BASE 11 AT BERYL. UT (IRON GO)

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SUMMARY OF FROJECTED SOCIO-ECONOMIC EFFECTS. 1982-1994, IN WASHINGTON

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ALTERNATIVE 2 FULL DEPLOYMENT - NEVADA/UTAH (L.) BASE 1 AT COYOTE SPRINGS, NV (CLARK CO.) BASE 11 AT DELFA, UT (MILLARD CO.)

SOCIO-ECONOMIC VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
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SOURCE HDR SCIENCES, 10-DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WASHINGTON

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ALTERNATIVE 3: FULL DEPLOYMENT - NEVADA/UTAH (L) BASE I AT BERYL, UT (IRON CO.) 9ASE II AT ELY, NV (MHITE PINE CO.)

SOCIO-ECONOMIC VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
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SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WASHINGTON

ALTERNATIVE 4 FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE I AT BERYL, UT (IRON CO)
BASE II AT COYOTE SPRINGS, NV (CLARK CO)

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HOUSING EFFECTS													
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ANNUAL CONSTRUCTION	٥	34	4.5	26	45	75	133	94	-86	-44	4-	Ģ	, `\'
CUM. MOBILE HOMES	22	101	238	354	450	354	247	192	101	90	88	89	8
ANNUAL DELIVERY/REMOV	22	80	137	116	96	-96	-107	-55	16-	- 11	7	7	:-
COMMUNITY LAND USE EFFECTS										,			
ACRES RESIDENTIAL REG.	7	30	89	106	137	137	152	170	132	117	116	116	-
ACRES NON-RESIDENTIAL	0	33	68	66	124	121	127	141	200	86	9.4	22	ò
TOTAL URBAN ACRES REG	16	63	136	202	261	258	279	311	238	211	210	209	208
COMMUNITY SERVICES EFFECTS													
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SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WASHINGTON

ALTERNATIVE 5 FULL DEPLOYMENT -- NEVADA/UTAH (L) BASE 1 AT MILFORD, UT (BEAVER CD.) BASE 11 AT ELY, NV (WHITE PINE CD.)

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ANNUAL DELIVERY/REMOV	0	Ğ.	43	113	108	-32	-25	-SO	-132	4E-	4	Ċ	(d
COMMUNITY LAND USE EFFECTS													
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COMMUNITY SERVICES EFFECTS													
SCHOOL ENROLLMENTS GEN	0	22	72	133	190	172	160	150	44	28	26	33	54
TEACHER REGUIREMENTS	0 0	- - (m c	9 •	œ •	۲,	۲,	۰ ب	ოი	ru c	n c	r., c	n c
HOSPITAL BEDS REQUIRED	0	0	-	- Ω	- m	→ m	- ෆ	- €	, -	-	, ~		· -
POLICEMEN REGUIRED	0	0	0	-	-		_		0	c	0	c	0
FIREMEN REQUIRED	0	0	C		-	-			۰.	c	0 0	o 0	0 0
ACRES PARALAND REGULAED	0	Þ	0	-		-	-	-	7	5	•	0	

SOURCE HDR SCIENÇES, 10-DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WASHINGTON

ALTERNATIVE 6. FULL DEPLOYMENT - NEVADA/UTAH (L.)
BASE I AT HILFORD, UT (BEAVER CO.)
BASE II AT COYOTE SPRINGS, NV (CLARK CO.)

CONCINIC EFFECTS CIVILIAM EPROUPENT TOTAL ERRANGES (FIL. 4) TOTAL URBAN TOWN TOTAL	SOCIO-ECCHONIC VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
73 158 280 426 369 335 518 503 343 296 294 294 294 294 294 294 294 29 29 21 161 151 151 161 151 151 161 151 151 161 151 151 161 151 151 161 152 151 151 151 151 152 151 151 152 151 151 152 151 152 152 152 152 152 152 152 153 153 153 153	ECONOMIC EFFECTS													
0.9 2.1 3.6 5.5 7.4 7.0 6.7 6.5 4.5 3.8 3.8 3.8 3.8 0.9 0.0 0.0 3.2 1.6 310 470 474 373 374 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8	CIVILIAN EMPLOYMENT	73	158	280	426	269	533	518	503	343	296	294	294	294
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL EARNINGS (MIL. 8)	6.0	2.1	9.6	9	7. 4	7.0	6.7	6.3	4	8	о г	69 (C)	60
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LF IN-MIGRATION	0	25	169	310	450	414	393	374	211	161	157	154	151
2 1 3.9 6.7 9.8 12.6 10.5 10.3 9.6 5.2 5.1 5.1 5.1 5.1 5 0 1111 340 661 998 880 835 797 449 343 334 328 3 0 1111 249 301 297 -78 -45 -39 -348 -106 -9 -6 111 249 301 297 -78 -45 -39 -348 -106 -9 -6 0 42 135 248 359 330 313 299 168 129 125 123 12 0 42 135 248 359 330 313 299 168 129 125 123 12 0 7 26 47 68 62 59 57 33 25 24 24 24 0 15 53 97 140 128 122 117 67 44 34 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	PROCURE EXPEND (MIL. 4)	0	0.0	E 0	ю О	1.1	1.7	C)	2 B	69	8	69	8	69
0 111 360 661 958 880 835 797 449 343 334 328 3 3	CONSUMP EXPEND. (MIL. 4)	2.1	9.4	6.7	60 0-	12.6	10.5	10,3	9.6	() ()	5.1	# . #	1 10 10	5. 1
0 111 360 661 958 880 635 797 449 343 334 328 3 0 111 360 661 998 880 635 797 449 343 334 328 3 0 111 249 301 297 -48 -106 -9 -6 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -	POPULATION EFFECTS													
111 360 661 958 880 835 797 449 343 334 328 334		•	;	9	:	1	į	,						
0 111 249 301 297 -78 -45 -797 449 343 334 328 3 0 111 249 301 297 -78 -45 -797 449 343 334 328 3 0 42 135 248 359 330 313 299 168 129 123 12 0 42 135 248 359 330 313 299 168 129 123 12 0 72 26 47 68 62 99 57 33 25 24 24 24 0 15 53 97 140 128 122 117 67 51 49 49 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	COMPLET IN THE STATE OF THE STA	0 0	111	098	199	928	880	835	797	440	343 543	334	358	355
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0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	HOUSING EFFECTS													
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0 42 135 248 359 330 313 299 168 129 123 123 1 0 42 93 113 111 -29 -17 -14 -130 -40 -3 -2 -2 1 0 7 26 47 68 62 59 57 33 25 24 24 0 7 26 47 68 62 59 57 33 25 24 24 0 15 53 97 140 128 122 117 67 51 49 49 0 0 22 72 133 192 177 168 160 90 69 67 65 66 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ANNUAL CONSTRUCTION	0	0	0	0	0	0	0	•	0	0	0	0	0
0 42 93 113 111 -29 -17 -14 -130 -40 -3 -7 -7 -10 -130 -40 -3 -7 -7 -10 -130 -40 -3 -7 -7 -10 -130 -40 -3 -7 -7 -10 -130 -40 -3 -7 -7 -10 -130 -40 -3 -7 -7 -10 -130 -40 -3 -7 -7 -10 -130 -40 -3 -7 -7 -10 -130 -40 -3 -7 -7 -10 -10 -10 -10 -10 -10 -10 -10 -10 -10	CUM. MOBILE HOMES	0	42	135	248	359	330	313	566	168	129	125	123	121
0 8 27 50 72 66 63 60 34 26 25 25 25 0 0 15 26 47 68 62 59 57 33 25 24 24 24 0 0 15 25 27 140 128 122 117 67 51 49 49 67 60 0 0 0 0 0 1 1 1 1 1 1 1 0 0 0 0 0 0	ANNUAL DELIVERY/REMOV	0	4	66	113	111	-29	-17	-14	-130	-40	ņ	į,	ř
0 8 27 50 72 66 63 60 34 26 25 25 25 25 25 27 20 15 26 17 140 128 122 117 67 51 49 49 49 49 15 2 133 192 177 168 160 90 69 67 67 65 10 10 10 10 10 10 10 10 10 10 10 10 10	COMMUNITY LAND USE EFFECTS													
0 7 26 47 68 62 99 57 33 25 24 24 64 65 65 65 65 65 65 65 65 65 65 65 65 65	ACRES RESIDENTIAL REG	٥	α	7.0	Ş	7,	4	7	ç	76	70	Š	ř	96
0 15 53 97 140 128 122 117 67 51 49 49 0 22 72 133 192 177 168 160 90 69 67 66 0 0 0 1 1 1 1 1 0 0 0 0 0 0 0 1 2 3 3 3 3 3 1 1 1 1 1 1 0 0 0 0 0 0 0 1 1 1 1 1 1 0 0 0 0	ACRES NON-RESIDENTIAL	0	۸ (%	47	1 69	9 %	10 E	57) ()	100	4	, c	
0 22 72 133 192 177 168 160 90 69 67 66 00 0 0 1 3 6 8 7 7 7 7 4 3 3 3 3 3 0 0 0 0 0 1 1 1 1 1 1 0 0 0 0	TOTAL URBAN ACRES REG.	0	13	23	47	140	128	122	117	67	31	4	4	6
0 22 72 133 192 177 168 160 90 69 67 66 60 60 1 3 6 8 7 7 7 7 4 3 3 3 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	COMMUNITY SERVICES EFFECTS													
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	0	25	72	133	192	177	148	160	5	69	7.4	4	5.5
0 0 0 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0	TEACHER REGUIREMENTS	0	-	m	9	Ŧ	_	^		4	, m	m	e e	C
0 0 0 1 2 3 3 3 3 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0	PHYSICIANS PEGUIRED	0	0	0		-	-		-	0	c	0	c	0
	HOSPITAL BEDS REQUIRED	0	0	-	ດ	n	ო	m	'n	-	-	-	-	-
	POLICEMEN REQUIRED	0	0	0	-	-	-	-	-	0	c	c	c	0
0 0 0 1 1 1 1 1 0 0 0	FIREMEN REGULRED	0	0	0	ı	-	-	-	-	0	၁	0	0	0
	ACRES PARKLAND REGUIRED	0	0	c	_	-			-	-	c	0	c	0

SOURCE: HDR SCIENCES, 10-DEC-80

SUMMARY OF PROPERTED SOCID-ECONOMIC EFFECTS, 1982-1994, IN WASHIMSTON

ALTERNATIVE BA SPLIT DEPLOYMENT (70/30) "NEVADA/UTAH (L. BASE I AT COLOTE SPRINGS, NV (CLARK CD.)

ECONCHET: CFFECTS TOTAL EARLINGS, UTL 4) TOTAL CARRELLOSS, UTL 4) TOTAL CARRELLOSS, UTL 4) TOTAL CARRELLOSS, UTL 4) TOTAL CARRELLOSS, UTL 4) PRODUCTIVE THE TOTAL CARRELLOSS, UTL 4) PRODUCTIVE THE TOTAL CARRELLOSS, UTL 4) PRODUCTIVE THE TOTAL CARRELLOSS, UTL 4) TOTAL CA	CONDMIC EFFECTS CIVILIAN EMPLOYMENT TOTAL EARNINGS (MIL \$) FF IN-MIGRATION PROCUPE EXPEND (HIL \$) CONSUMP EXPEND (MIL \$)													
19	CIVILIAN ENTLOYMENT TOTAL EARNINGS (MIL \$) LF IN-MIGRATION PROCUPE EXPEND (HIL \$) CONSUMP EXPEND (MIL \$)													
	TOTAL EARWINGS (MIL \$) LF IN-MIGNATION PROCUPE EXPEND (HIL \$) CONSUMP EXPEND (HIL \$)	0	0		64	101	126	123	98	41	34	33	6	ř
	LF IN-MIGRATION PROCUPE EXPEND (HIL \$) CONSUMP EXPEND (MIL \$) BOOM ATTOL EXPENTS				0 8	1 3	1 6	9 1	1 0	0	0	0	0	0
	PRDCUPE FXPEND (HIL \$) CDNSUMP EXPEND (MIL \$) DABIN ATTOL CCCCTC				0	Э	4	0	0	0	o	0	c	
	CONSUMP Expend (MIL 4)				0.5	80	1 1	e -	-	1 6	1 6	1 6	9 1	-
					4	2	6	C)	8 0	0	0	0 0	0 0	0
	こうしょう しょうしゅうしゅうしょう													
	CUMULATIVE IN-MIGRATION	0	0	0	¢	0	8	0	3	0	c	0	o	Ĭ
	COMMUNITY IN-MIGRATION	0	0	٥	C	0	8	c	С	0	c	٥	c	Ĭ
	COMMINITY RET ANDRIAL CH	0	٥	o	0	0	ထ	8.	0	0	-	0	С	0
	HOUSING EFFECTS													
	CUM PERMANENT HOUSING	0	0	0	С	0	c	C	0	0	c	0	c	0
	ANNUAL CONSTRUCTION	0 (0	0	0	c	o	c	0	0	٥	0	С	Ü
	COM FUBILE HUMES	> 0	0 0	> 0	0 (0 (0	ဝ (0 (0 (c :	0 (0 :	
	THEORY VELLOCAL VIEWS	,	,	>	>	>	יי	¥7.	0	>	5)	5	•
	COMMUNITY LAWD USE EFFECTS													
	ACRES RESIDENTIAL PEG	0	0	0	c	0		9	0	0	٥	0	С	Ç
	ACRES MON-RESIDENTIAL	0	0	0	0	c	0	0	c	0	٥	0	5	U
	TOTAL URBAN ACRES REG	0	٥	0	c	9	-	c	2	c	٥	0	c	ø
	COMMUNITY SERVICES EFFECTS													
	SCHOOL ENPOLLMENTS SEN	0	0	0	c	c	Tu	0	0	c	ε	0	0	0
	TEACHER PEQUIPENENTS	٥	0	c	c	0	0	٥	ç	0	ε	c	c	
	PHYSICIANS REQUIRED	c	0	c	c	0	0	÷	0	0	٥	0	0	
	HOSPITAL BEING PEDUIRED	٥	Ċ	c	c	٥	၁	÷	4	c	ε	c	S	٥
	POLICEMEN PROVIDED	0	c	0	0	c	0	c	÷	0	0	0	0	. 0
	FIREMEN REQUIRED	٥	С	0	c	c	0	c	0	c	ε	0	c	C
	ACRES PARKLARD PEGUIRED	0	0	¢	0	c	c	C.	c	· c	2	. 0	c	: C

SOMECE TIME SCIENCES, 10-DEC-60

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SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WASHINGTON

PHOPOSED ACTION FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT COYOTE SPRINGS, NV (CLARK CO) BASE 11 AT MILFORD, UT (BEAVER CO)

COLUMN TANAMAN CONTRACTOR			700+		700+	700	000	000		100			
						÷	2007		24.1		1776		
ECONOMIC EFFECTS													
CIVILIAN EMPLOYMENT	0	0	21	102	310	525	411	355	261	238	237	237	237
TOTAL EARNINGS (MIL \$)	0	0	0	13	4	5	Ę.	4	Ю 4	- e	3 1	3.1	
LF IN-MIGRATION			0	0	192	301	586	226	129	103	100	47	44
PROCUPE EXPEND (MIL &)	0	0	е 0	ເກ 0	-	1 7	5	сı	69 C3	8 2	8	8	න දැ
CONSUMP EXPEND (MIL S)			0 5	S S	7.5	¢	7 8	6 1	o- ص	ь Б	3.0	3 3	ტ ტ
POPULATION EFFECTS													
CUMULATIVE IN-MIGRATION	0	0	0	0	408	640	60B	482	274	219	212	206	500
COMMUNITY IN-MICPATION	0	0	0	٥	408	640	809	482	274	219	212	508	200
COMMUNITY NET ANNUAL CH	0	0	0	0	408	535	-35	-156	-207	- 55	-7	ç	9-
HOUSING EFFECTS													
11													
CUM PERMANENT HOUSING	0	0	0	0	90 30	9	52	72	62	57	44	63	9
ANNUAL CONSTRUCTION	0	0	0	0	90 30	30	-3	15	-11	٠ ٧	9	-	7
CUM MOBILE HOMES	0	0	0	٥	122	190	171	108	41	25	16	13	1.5
ANRUAL DELIVERY/REMOV	0	0	0	0	122	5.8	D -	-63	-67	-16	6 -	C	0
COMMUNITY LAND USE EFFECTS													

ACRES RESIDENTIAL REG	0	0	0	0	E	20	48	36	24	20	7.	50	20
ACRES NON-RESIDENTIAL	0	0	0	c	30	46	4 0	e S	50	17	17	17	17
TOTAL URBAN ACRES REG.	0	0	0	0	61	96	91	74	4	37	9	27	37
COMMUNITY SERVICES EFFECTS													
STATE OF THE PROPERTY OF THE P	•	c	c	c	CO	ŗ		0	y v	*	,		4
TEACHER PEOULPEMENTS	o c	o c	0	c		្រ ម៉	y F	. 4	7 10	; r.	חי	; c.	ָר רי
PHYSICIANS PEQUIRED	c	0	c	0 0	c	۰.	. с	0	0	. c	0	, c	0
HOSPITAL BEDS REGUIRED	0	0	0	0		ng.	'n		-	c	0	C	0
POLICEMEN REQUIRED	c	0	0	0	0	-	-	-	0	0	0	С	0
FIREMEN REQUIRED	0	0	0	0	c	-	-	c	0	c	c	c	0
ACPES PARKLAND REGUIRED	0	0	0	c	-	-		•	0	٥	0	0	0
of Co. Calculate Garage Language	1 0				1 1 1 1 1 1 1			!					-

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WASHINGTON

ALTERNATIVE 1 FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT COYOTE SPRINGS, NV (CLARK CO) BASE 11 AT BERYL, UT (IRON CO.)

													;
SCCIO-ECONOMIC VARIABLE	1982	1983	1984	1985	1986	1987	198H	1989	1990	1991	1992	1993	1994
			1	! !									
ECONOMIC EFFECTS													
CTOT TAN FIRE CYMENT	0	0	21	108	377	549	555	200	385	352	352	352	352
TOTAL FABRINGS (MIL S)	0	0	6.0	1 4	4	7.1	7 2	6 5	5	4 4	4 6	4 6	4.6
IN IN-MIGPATION	0	0	0	0	328	572	508	375	254	221	218	213	212
PROCURE EXPEND (111L S)			6 0	0 3	1 4	e G	3 1	4	4	4	4 C	4	4
CONSUMP EXPEND (MIL S)	0	0 0	0 3	5.6	5	11. 6	10, 5	8 8	e B	9 .	ت 9	හ ග්	e e
POPULATION EFFECTS													
	•	c	c	c	751	0.01	. 27.	1000	5501	643	926	950	944
COMOLATIVE IN-MIGRATION	5 6	0 0	0 0	•	157	3.5	1371	200	1033	963	926	9.20	944
COMMUNITY NET ANNUAL CH	• •	0	0	0	751	267	52	-80	-258	-70	-7	ę	9
HOUSING EFFECTS					•								
ONIN DEDMANDER MOUNTAIN	c	c	c	c	65	136	154	199	222	238	259	257	256
ACT PURPOSE OF TANKS	,	o c	0 0	, 0	65	20	8	44	C)	17	50	.	-
	o c	0	0	0	199	323	324	250	131	80	65	4,1	64
ANNUAL DELIVERY/REMOV	0	0	0	0	199	124		- 74	-119	-43	133	0	0
COMMUNITY LAWD USE EFFECTS													
ACOCC DESTERNATION DEG	c	c	c	c	35	86	103	101	84	: B	H4	H H	83
ACRES NON-PESIDENTIAL	0	0	C	c	93	62	96	90	70	49	79	(1)	67
TOTAL URBAN ACPES REG	0	0	0	0	108	190	199	191	154	146	151	151	150
COMMUNITY SERVICES EFFECTS													
CEN	0	0	0	0	184	332	341	321	598	252	254	253	251
TEACHER REQUIREMENTS	0	0	c	c	33	14	14	4	=	=	11	=	
PHYSICIANS REGUIRED	c	0	С	С	၁		1	-	c	S ·	0	٥,	۰ ۰
HOSPITAL BEDS REGUIRED	0	0	0	С	a.	æ	n	C	- :	_	-		
POLICEMEN PEGNIRED	0	c	0	c	-	ניי!	٠. ا	Ç4 :	ē. •		,		
FIREMEN REGUIRED	0	0	С	c	-	n:	(ru i		٠.	- .		-
ACRES PAPILAND REGUIPED	c	c	0	c	-	Ω.	٠,	::	-	-	-	- !	- :
SOURCE HOP SCIENCES, 10-D	0-DEC-80	!			:	:	•	•					

SUMMARY OF PHOJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WASHINGTON

ALTERNATIVE Z FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYGTE SPRINGS, NV (CLAPK CO) BASE II AT DELTA, UT (MILLARD CO)

44 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SUCIO-ECORONIC VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1001			1
TO 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ECONOMIC EFFECTS					!			,) : : : !		1445	1993	661
KN 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CIVILIAN EMPLOYMENT	c	¢											
CTS CONTROLL C	TOTAL EARNINGS (MIL \$)			اج د د	. 83	183	180	141	8	4	ċ			
CT-5 CCT-5 CCT	POOL DE LEKATION			0) -	υ, 4 •	E &	1 8		, 0	, c	, 3 ,	ĕ	ň
CTS O O O O S S S S S S S S S S S S S S S	CONSUMP CAPEND CALL			О	r C	0	26	91	0	0	,	.	T	
CTS CTS CTS CTS CTS CTS CTS CTS	(# TIEL ONLESS			0	. CI	•	C	m (1 6	÷ ;	-	e 4 -	
CTS O 0 0 0 0 0 137 124 34 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	POPULATION EFFECTS					•	3	N N		0	0 0	00	0	
CTS CTS CTS CTS CTS CTS CTS CTS	TOWNS AND PROPERTY OF THE PARTY													
ECTS COTO	COMPANY TO THE MIGRATION	0	0	c	¢									
CTS CTS CTS CTS CTS CTS CTS CTS	Company of the Michael Charles	o	0	0	0 (137	124	34	0	c	ć	,		
CTS CTS O	COLUMNIA WELL ANGULAL CH	0	0	0	> 0	75	124	34	0	•	> c	0 0	۰ د	٥
CTS CTS O	HOUSING EFFECTS				•	1 7		-91	-3 4	0	0	0	o c	0 0
CTS CTS O	\$ \$ \$ 1 = \$ - \$ 4 \$ \$ 1 = 1 = 1											,	:	,
CTS CTS O	CUM PERMANENT HOUSING	c	¢											
CTS CTS CTS CTS CTS CTS CTS CTS	ANNUAL CONSTRUCTION	o C	> 0	0	0	c	0	c	(,				
CTS CTS O	CUM MOBILE HOMES	o c	٥ د	0	٥	c	0	0	0	0	c	0	0	C
CTS O O O O O O O O O O O O O O O O O O O	ANNUAL DELIVERY/REMOV	0	ه د	٥ د	0 0	27	44	. 61	0	> c	٥ د	C	0	•
CTS O	COMPRINCTO LAND LIGHT COMPANY			>	>	10	5,	4 E~	-13	0	> c	c (C 1	¢
CTS O	SIDEL COLUMN COL										,	>	>	0
CTS CTS O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ACRES RESIDENTIAL REG	(,							•				
CTS O	ACRES NON-RESIDENTIAL	9 0	٥,	0	0	10	0	٢	1					
CTS O	TOTAL URBAH ACFES REG	00	3 c	0 (0	٥	. 00	າເ	c :	٥ :	0	0	c	C
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	The state of the s	1	>	0	0	61	1.1	, iii	> c	- c	c :	0	2	0
1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	COMMISSION SERVICES EFFECTS								•	,	2	0	c	0
1 25 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-	ı												
10-DEC-80	TEACHER REGUIREMENTS	0 0	0	0	0	213	4	•						
10-DEC-80	PHYSICIANS REGULBED	- (o	c	c	-	? -	• :	0	0	c	0	5	(
10-DEC-80	HOSPITAL BEDS REQUIRED	> c	0 1	٥	c	· c	- c	c :	0	c	s	0	2 2	ه د
10-DEC-80	POLICEMEN REGULACE	> 0	0 1	c	ε	٥	2 0	> :	c ·	c	æ	0	: 5	> 0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FIREMEN PEGIJARED	- 0	0	0	0	c	÷ c	> ;	0	0	ε	c	: :	> <
10-DEC-80	ACRES PARKL AND REGUIRED	e c	0 ;	c	c	8	c	o c	0:	O	ε	c	: c	= =
	***************************************	,	· · ·	٠	0	¢	0	: c	2 0	c c	Ç.	c	\$	0
	SUUNCE HER SCIENCES, 10-DEC	-80			•	: :	1		:	3	ε	0	c	0

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN MASHINGTON

ALTERNATIVE 3 FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT BEHYL, UT (IRON CO.) BASE II AT ELY, NV (WHITE PINE CO.)

24	23.3.7 4 2.2.68 1 3.3.7 4 2.2.6 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	414 604 5 4 7 8 632 4 81 632 1 1 1 9 8 13 7 953 1419 520 465	1 770 10 0 2 707 2 1 6 9 1 16 9 1 176 1 1776	717 9 3 9 9 2 9 2 1 14 1 14 1 1705 1705	706 9 2 9 8 2 2 7 2 7 1 14 3 1 783 7 83	706 9 2 9 8 13 2 13 9 1893	88 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	422 296 32 7 7 1272	420 289 3 5 7 7 7 7 1259	420 9 85 9 87 7 7 7	420 5 5 5 1281 7 7 7
11.2 7.4 7.6 3 0 0 0 0 0 1 103 1 103 1 03				717 9 3 9 3 2 1 14 1 17 0 17 0 17 0 17 0 17 0	706 9 2 585 2 7 2 7 14 3 1783 1783 78	706 9 2 3 8 13 9 1893	88 48 65 65 65 65 65 65 65 65 65 65 65 65 65	422 5 5 5 296 3 2 7 7 1272	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	420 5 5 285 3 2 7 7	420 5 5 2 81 2 7 7
7.4 7.6 3 0 0 0 0 0 1 103 1 103 1 103				993 299 14 114 1705 1705 1705	9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9 2 3 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	26 P 141 P 141 P 141 P 141	296 296 3 2 7 7 1272	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	5 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	5 5 281 3 2 7 7
76 0 0 3 1 103 103 103				2 1 14 1 1705 1705 1705 1705 1705 1705 1705 17	585 2 7 14 3 1783 1783 78	388 3 2 13 9 1893 1893	265 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	296 3 2 7 7 1272 1272	289 3 2 7 7 7 7 1259	285 3 2 7 7 1251	281 3 2 7 7
0 0 0 3 0 1 103 103 4				14 1 1705 1705 1705	2 7 14.3 1783 1783	3 2 13 9 1893	3 2 7 8 14 14 14 14 14 14 14 14 14 14 14 14 14	1272	1259	3 2 7 7 7 1251	3 2 7
3 1 103 103 103				14 1 1705 1705 -71	14.3 1783 1783 78	13 9 1893 1893	7 B 1419 1419	177	1259	1251	7 7
1003 003 003				1705 1705 -71	1783 1783 78	1893	1419	1272	1259	1251	
1033				1705 1705 -71	1783 1783 78	1893	1419	1272	1259	1251	
1033				1705 1705 -71	1783 1783 78	1893	1419	1272	1259	1251	
E 001		_		1705	1783 78	1893	1419	1272	1050	. ! !	1243
				-71	9 4		-474		. 7 4	1221	1243
o						110	,	-147	-13	9	8
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REMOV 22	; &	137 116	69	\$ \$ •	-107	9 F)	\$	- 15	3 -	? 7	- 0
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COMMUNITY LAND USE EFFECTS											
,				139	149	166	126	112	111	110	109
٥	33			120	126	134	102	5	91	16	8
16	_	136 205	5 258	222	275	900	228	203	202	<u>2</u>	199
COMMUNITY SERVICES EFFECTS											
8				397	426	461	366	336	334	335	331
~				17	18	19	C	-	7	-	7
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SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN MASHINGTON

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ALTERNATIVE 4 FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT BERYL, UT (IRON CO.) BASE 11 AT COYOTE SPRINGS, NV (CLARK CO.)

SOCIO-FORMANIC VARIABLE	1982	1983	1984	1983	1986	1987	1988	1989	0661	1001	1000	1000	4001
ECONOMIC EFFECTS													
CIVILIAN EMPLOYMENT	110	237	414	404	775	729	724	730	514	448	446	443	443
TOTAL EARNINGS (MIL. \$)	+ :	3.1	ų,	7 8	101	6	•	0 0	6 7	9.8	8	9.8	S 8
LF IN-MIGRATION	76	268	481	632	712	610	603	613	391	321	315	311	307
PROCUPE EXPEND. (MIL. 8)	0	0.0	n 0		1 9	2 7	9 6	*	+	*	*	*	4
CONSUMP. EXPEND. (MIL. 8)	ei ei	60 80	6	13 Y	16 9	1 1	14 3	13.9	7.8	11	7.7	7.7	7 7
POPULATION EFFECTS													
CUMULATIVE IN-MIGRATION	103	434	933	1419	1786	1729	1821	1945	1474	1326	1314	1306	1298
COMMUNITY IN-MIGRATION	103	# 3 #	933	1419	1786	1729	1881	1945	1474	1326	1314	1306	1298
COMPONITY NET ANNUAL CH	103	330	250	463	368	-27	7	124	-471	-147	-13	φ	9
HOUSING EFFECTS													

CUM PERMANENT HOUSING	٥	43	88	143	190	264	397	492	405	361	357	356	353
ANNUAL CONSTRUCTION	O	# E	4.0	8	4.3	73	133	94	-86	**	1	ņ	Ç
CUM. MOBILE HOMES	55	101	238	334	450	354	247	192	101	8	8	8	8
ANNUAL GELIVERY/REMOV	23	8	137	116	96	-96	-107	ec-	-91	=	7	7	7
COMMENTEN AUD ISS FEFFFTE													
COMPONENT CAMP OF ETTERS													
ACRES RESIDENTIAL REG	•	۶	87	ž	137	137	150	170	500	. 1.7	711	711	-
ACRES NON-RESIDENTIAL	0	6	9	00	124		127	1 4 1	50	40	*6	E 6	
TOTAL URBAN ACRES REG	16	63	136	202	261	258	279	311	238	211	210	502	208
COMMUNITY SEBUICES EFFECTS													
SCHOOL ENROLLMENTS GEN	96	122	250	348	413	401	433	471	377	347	345	343	342
TEACHER REGUIREMENTS	CV	'n		13	17	17	18	30	16	5	13	4	7.
PHYSICIANS REGULRED	0	0	-	-	24	-	_	_	-	င	0	c	0
HOSPITAL BEDS RECUIRED	٥	-	۲,	•	st.	7	4	4	Ŋ	a	N	r.	~
POLICEMEN REQUIRED	0	0	-	Ci	77	n	n	(F)	(A	n.	Ci	n	(4
FIREMEN PROUINED	0	0	-	Cı	n	N	•	~	٦٠	۲.	n	(S)	70
ACRES PARKLAND REGUIRED	0	-		IJ	n,	٠.	r,	~	Гu	÷į	cv	æ	€3
	1	!!!		1					!		1		
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SOURCE HEP SCIENCES, 10-DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WASHINGTON

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ALTERNATIVE 5 FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT MILFORD, UT (BEANER CO) BASE 11 AT ELY, NY (WHITE PINE CO)

SOCIO-ECCIVEMIC VARIABLE	1982	1983	1984	1985	1986	1961	1988	1989	0661	1991	1992	1993	1994
ECONOMIC EFFECTS													
CIVILIAN EMPLOYMENT	73	158	280	426	564	524	200	479	317	270	592	569	690
TOTAL EARNINGS (MIL \$)	60	2	9 E	ទ	7 3	8 9	6 5	\$ 13	4	က က	C)	<u>ი</u>	CD.
LF IN-MIGRATION	0	25	169	310	445	403	375	350	185	136	131	128	125
PROCURE EXPEND (MIL \$)	0	0	ი 0	0	80	1 1	n n	1 6	1 6	1.6	1.6	1 6	9 1
CONSUMP EXFEND (MIL 4)	2 1	6. 6.	6 7	6	12 6	10 5	10 3	9 6	ις (γ)	e T	J.	£	2
POPULATION EFFECTS													
										1			1
CUMULATIVE IN-HIGHATION	0	111	360	661	948	856	962	745	394	283	975	273	267
COMMUNITY IN-MIGRATION COMMUNITY NET ANNUAL CH	00		360 249	301	74H 287	856 -91	79E	745 -53	351	-106	6/7	5/2	9
HOUSING EFFECTS													
CUM PERMANENT HOUSING	0	0	0	0	0	0	С	0	0	С	0	0	0
AMMUAL CENSTRUCTION	0	0	0	0	င	c	0	0	0	၁	0	c	0
CUM ROBILE HOMES	0 0	4 4	135	8	156	321	299	279	148	108	105	ر د در	001
AMMUAL DELIVERY/REMUV	>	¥	7	£ 1.	201		ני ע	S V	77			•	ď
COMMUNITY LAND USE EFFECTS													
ACRES PESIDENTIAL PEG	0	80	27	20	7.1	49	60	56	30	22	27	20	20
ACRES NON REGIDENTIAL TOTAL LEGALI ACRES DEG	00	٧ .	5°5	7 4 0	5 5	9 5	57	ლ <u>ი</u>	8 3	₹ %	8.4	Ç. Ç	9 9 9
	•	:	?	:	į	1	:	;	}	!	:		
COMMUNITY SERVICES EFFECTS													
SCHOOL ENFOLLINFINIS GEN	0	22	7.2	133	190	172	160	150	42	20	58	55	40
TEACHER REGUIREMENTS	0	-	٦	Q	Œ	,	`	Ş	m	÷.	ru	۲.	Γij
PHYSICIANS PEDUIRED	c	0	0	-	-	-		-	c	c	၁	ε	c
HOSPITAL BED'S PEGUIRED	c	0	-	r.	~	m	n	٠,	-	-	-	-	
POLICEMEN PEGUIPED	0	0	0	-	-	-	-	-	0	၁	0	ε	0
FIREMEN REGULACO	С	0	0	-	-	-	-	-	С	С	c	c	c
ACPES PARKLAND PEGUIRED	c	c	0	-	-	-	_		-	c	c	¢	0
			:	•	f .				:		!	1	

SOURCE HER SCIENCES, 10 DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN MASHINGTON

ALTERNATIVE & FULL DEPLOYMENT - NEVADA/UTAH BASE I AT MILFORD, UT (BEAVER CD) BASE II AT COYOTE SPRINGS, NV (CLARK CD)

SOCIO-CONSCIPLINAMINALE	1982	1983	1984	1985	1986	1961	8861	6861	1990	1661	1992	1993	1994
ECONOMIC EFFECTS													
CIVILIAN EMPLOYMENT	57	138	280	426	269	535	518	203	343	596	294	294	760
TOTAL EARNINGS (MIL &)	0	2	3 6	10 10	4 ~	7 0	6 7	9	4	8	8	8	
LF IN-HIGRATION		32	169	310	450	414	393	374	211	161	157	154	151
PROCURE EXPEND (MIL &)	0	0	0	0	-	1 7	0	8	8	8	6	ED CV	8
CONSUMP EXPEND (MIL &)		3 9	6 7	6 0	12 6	10 2	€ 01	9	C¥	n	1	2 1	2
POPULATION EFFECTS													
CLEAR ATTOC TOUR DATE OF	•	:	740		0	Ş		101	,	,	ć	ć	Ċ
COMPANY TO THE MANAGEMENT OF	> 0	: :	9 6		9040		200	2	*	D 10	e de	87E	325
COMPUNITY NET ANNUAL CH	0	===	249	301	297	- 78	- 43	-39	-348	-106	. 6-	9 ·	9 9
HOUSING EFFECTS													
CUM PERMANENT HEUSING	0	0	0	0	٥	0	o	0	c	c	o	9	
ANNUAL CONSTRUCTION	0	0	o	0	0	0	0	0	0	0	0	0	0
CUM MOBILE HOMES	0	4	135	248	339	330	313	566	168	159	125	123	121
ANNUAL DELIVERY/REMOV	0	4	69	113	111	-54	-17	-14	-130	-40	ų	ņ	Ŋ
COMMUNITY LAND USE EFFECTS													
ACRES RESIDENTIAL REG	0	0	27	8	72	99	6.9	9	ф ф	56	in Ca	200	24
ACRES NON-RESIDENTIAL	0	7	98	47	89	62	29	57	33	50	ri Ci	e c	N
TOTAL URBAN ACPES REG	0	E.	23	44	140	128	122	117	47	31	4	49	48
COMPLIATY SERVICES EFFECTS													
SCHOOL ENROLLMENTS GEN	0	22	57	133	192	177	89	160	06	69	67	99	59
TEACHER REQUIREMENTS	0	-	n	9	Œ		^	1	4	, en	m	n	
PHYSICIANS PEQUIRED	0	0	0	_	-	-	-	_	0	0	0	0	0
HOSPITAL BEDS REGUIRED	0	0	-	r.	n	m	۲	m	_		-	_	_
POLICEMEN PEOUIRED	0	0	0	-	-	_	-	-	٥	٥	0	0	0
FIREMEN REQUIRED	c	0	0	-	-	-	-	-	0	c	0	0	0
ACORC DADMIAND OF DITTORS	<	•	•	•	,	•					•	•	•

SOURCE HOP SCIENCES, 10-DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WASHINGTON

La Allen Landan Marie Marie and

ALTERNATIVE BA SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH BASE I AT COYOTE SPRINGS, NV (CLARK CD)

SOCIO-ECONOMIC VARIABLE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
ECONOMIC EFFECTS													
CIVILIAN EMPLOYMENT	0	0	19	64	101	126	123	80	41	34	33	33	33
TOTAL EARNINGS (MIL S)	0	0	e 0	80	-	1.6	1.6	0 1	0	Ф О	0	4 .0	•
LF IN-MIGRATION			0	0	0	4	0	0	0	0	0	c	0
PROCURE, EXPEND (MIL. 4)	0	0	ю О	0 0	80	1.1	1.3	1 6	1.6	1.6	1.6	1.6	1.6
CONSUMP. EXPEND. (MIL. &)	0.0		0.4	4.1	6) (0)	() 4	(i)	8 0	0.0	0.0	0.0	0.0	0.0
POPULATION EFFECTS													
	•	•	•	c	•	O	ć	ć	ć	ć	c	¢	•
CONCENTAL IN-MIGRATION	•	•	•	> <	•	D Q	> <	•	•	•	•	0 0	•
COMMUNITY NET ANNUAL CH	0	0	0	00	0.	ω	e eç	00	0	0	0	0	0
HOUSING EFFECTS													
CUM PERMANENT HOUSING	0	٥	٥	0	0	0	0	0	0	0	0	0	0
ANNUAL CONSTRUCTION	0	0	0	0	c	0	0	0	0	0	0	0	0
CUM. MOBILE HOMES	0 0	0 (00	00	0 6	en e	c	00	00	00	00	00	00
ANNOAL DELIVERY/REMUV	>	>	>	>	>	ר	י ו	>	>	>	>	>	•
COMMUNITY LAND USE EFFECTS													
ACPES RESIDENTIAL REG.	0	0	0	0	၁	-	0	0	0	0	0	0	0
ACRES NON-RESIDENTIAL	00	00	00	00	00	۰-	00	00	00	00	00	0 0	00
	,	•	,	•	•	•	,	,	1	•			
COMMUNITY SERVICES EFFECTS													
SCHOOL ENPOLLMENTS GEN	0	0	0	o	0	נט	c	С	0	c	0	0	0
TEACHER REQUIREMENTS	0	0	0	0	С	0	С	0	c	c	0	0	0
PHYSICIANS REGUIRED	0	0	0	c	0	c	0	c	0	၁	0	0	0
HOSPITAL BEDS REGUIRED	0	0	0	С	0	0	၁	0	0	c	0	c:	0
POLICEMEN REQUIRED	0	0	0	c ·	c	0	0	o ·	0	c	0 (:	0 1
FIREMEN REGULACED	c	0	c	c	c	0	c	0	c	0	0	c	0
ACPES PARKLAND REGUIPED	0	0	0	c	С	0	c	0	0	c	0	٥	٥

SOURCE HOR SCIFICES, 10-DEC-80

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT. IN WASHINGTON

PROPOSED ACTION: FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT COYOTE SPRINGS, NV (CLARK CO.) BASE 11 AT MILFOND, JT (BEAVER CO.)

						NUMBER OF	DF JOBS						
TYPE OF EMPLOYMENT	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSEMBLY + CONSTRUC.	0	0	0	0	0	0	0	0	0	C	0	0	0
BASE CONSTRUCTION	٥	٥	o	٥	٥	c	٥	٥	0	٥	0	0	0
ASSEMBLY AND CHECKOUT	0	0	0	0	0	0	0	0	0	٥	C	٥	0
OPERATIONS OFFICERS		C	c	C	c	· c	C	c	c	c	0	c	0
ENLISTED PERSONNEL	0	٥	0	0	٥	c	0	c	c	0	c	0	0
CIVILIANS	0	c	0	0	0	0	0	0	c	0	0	c	0
10TAL DIRECT	0	0	0	0	0	0	0	0	0	0	C	0	0
INDIRECT	0	0	21	102	310	422	411	335	192	230	202	237	237
TOTAL	0	С	21	102	310	422	411	355	261	238	237	237	237
	1111111	11111111	11111111	11111111		1111111		1			111111	111111	1

SOURCE: HDR SCIENCES, 31-DCT-80

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M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN WASHINGTON

ALTERNATIVE 1: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYDTE SPRINGS, NV (CLARK CN) DASE II AT BERYL, UT (IRON CD)

; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	; ; ; ; ; ; ; ;			1	1	NUMBER OF	OF JOBS	· · · · · · · · · · · · · · · · · · ·					,
TYPE OF EMPLOYMENT	1982	1983	1984	1985	1986	1987	1988	1989	0661	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CONSTRUC.	00	00	00	00	00	00	00	co	00	00	00	0 €	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	00	00	00	00	cc	co	00	00
OPERATIONS OFFICERS EN. ISTED PERSONNEL CIVILIANS	000	000	coo	000	000	c o c	000	000	ccc	000	669	200	200
TOTAL DIRECT	0	0	0	0	0	0	0	0	c	c	0	0	С
INDIRECT	0	0	21	108	37.7	547	555	200	382	325	325	352	352
TOTAL	0	0	21	108	377	547	555	200	382	355	352	352	352

SOURCE: HDR SCIENCES, 31-DCT-80

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M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN WASHINGTON

ALTERNATIVE 2: FULL DEPLOYMENT - NEVADA/UIAH BASE I AT COYOTE SPRINGS, NV (CLARK CD) BASE II AT DELTA, UT (MILLARD CD.)

THE PART OF THE PA						NUMBER OF	OF JUBS	1 1 1 1 1 1 1	1	1 1 1 1 1 1 1	1 ! ! ! ! !	 	
ive or emilornen	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1793	1994
TECHNICAL FACILITIES CONSTRUCTION	0	c	0	0	0	С	0	0	0	0	0	0	0
ASSEMBLY + CONSTRUC	0	0	0	0	0	0	0	0	0	c	С	0	0
BASE CONSTRUCTION	0	0	0	0	0	0	0	0	0	0	C	0	0
ASSEMBLY AND CHECKOUT	c	С	0	0	o	0	0	0	С	0	0	0	0
OPERATIONS DEFICERS													
ENLISTED PERSONNEL	0	0	0	0	0	0	0	0	0	0	0	0	0
CIVILIANS	0	o	0	0	0	٥	0	С	С	c	c.	0	C
TOTAL DIRECT	0	0	0	0	0	0	0	0	0	0	0	0	0
INDIRECT	0	c	5	83	183	180	141	88	4	34	34	34	ě
TOTAL	С	0	21	83	183	180	141	90	44	34	94	96	34
SOURCE: HDR SCIENCES, 31-04	OCT-80	1				 	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	!		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN WASHINGTON, ALTERNATIVE 3: FULL DEPLOYMENT - NEVADA/UIAH

ALTERNATIVE 3: FULL DEPLOYMENT - NEVADA/ULAH BASE I AT BERYL, UT (IRON CO.) BASE II AT ELY, NY (WHITE PINE CO.)

						NUMBER OF	OF JOBS	1) 	 	1
INTE OF EMPLOYMENT	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION	0	٥	٥	0	0	0	0	0	С	0	0	0	0
ASSEMBLY + CONSTRUC.	0	0	0	0	٥	c	0	0	C	o	0	0	0
BASE CONSTRUCTION	0	0	0	0	0	0	0	0	c	0	0	0	0
ASSEMBLY AND CHECKOUT	0	0	0	0	٥	0	0	¢	0	c	0	c	٥
OPERATIONS OFFICERS	٥	٥	٥	٥	0	٥	0	0	0	o	0	0	. 0
ENLISTED PERSONNEL	0	0	0	٥	0	٥	0	С	0	0	0	٥	0
CIVILIANS	0	0	0	0	•	o	0	0	0	0	0	0	С
TOTAL DIRECT	0	0	٥	0	0	c	0	0	0	0	0	c	0
INDIRECT	110	237	414	604	770	7117	706	706	488	422	420	420	420
TOTAL	110	237	414	404	770	717	206	706	488	432	420	420	420
SOURCE: HOR SCIENCES, 31-0	-0CT-80		i : : : : : : :	: : : : :	Ì 5 1 1	i 1 1 1 1 1		Ì	: : : : : : : :	: : : : : :	 		1 1

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN WASHINGTON

ALTERNATIVE 4: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT BERYL, UT (IRON CO) BASE II AT COYOTE SPRINGS, NV (CLARK CO)

Figure of Edit			, , , , ,			NUMBER OF	7F J085	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	1	1	
	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1793	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CONSTRUC.	00	00	00	00	00	00	00	00	00	00	00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	co	00	00	00	00	00	00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	200	000	000	000	000	000		600	000	000	000
TOTAL DIRECT	0	0	0	0	0	0	0	0	0	0	0	0	0
INDIRECT	110	237	414	604	775	729	724	730	514	448	446	415	445
TOTAL	110	237	414	404	775	729	724	730	514	448	446	445	445
HDR S	CT-80	1											1

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN WASHINGTON

ALTERNATIVE 5: FULL DEPLOYMENT - NEVADA,UTAH BASE I AT MILFORD, UT (BEAVER CD.) BASE II AT ELY, NV (WHITE PINE CD.)

f 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	 	1	; 1 1 1 1 1 1	; 1 1 1 1 1 1 1		NUMBER OF JOBS	JF JOBS						
TYPE OF EMPLOYMENT	1982	1983	1984	1985	1986	1981	1988	1989	1990	1991	1992	1993	1994
TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CONSTRUC.	00	00	00	00	00	co	00	00	00		00	00	00
BASE CONSTRUCTION ASSEMBLY AND CHECKOUT	00	00	00	00	00	00	00	00	00	oc	00	00	00
OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS	000	000	0,00	000	000	000	000	000	000	000	000	000	000
TOTAL DIRECT	0	٥	٥	0	a	٥	o	٥	٥	a	٥	С	С
INDIRECT	73	158	280	426	564	524	200	479	317	270	592	567	269
	7.3	158	280	426	564	524	200	479	317	270	592	569	569
SOURCE: HDR SCIENCES, 31-OCT-80	.T-80	; { } !											

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M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN WASHINGTON

AI TERNATIVE 6: FULL DEPLOYMENT - NEVADA/UTANI BASE I AT MILFORD, UT (BEAVER CO.) BASE II AT COYOTE SPRINGS, NV (CLARK CO.)

TECHNICAL FACILITIES CONSTRUCTION ASSENDLY + COMSTRUCT CONSTRUCTION ASSENDLY + COMSTRUCT CONSTRUCTION ASSENDLY AND CHECKGUT CONSTRUCTION CONSTRU	1986 1987							
	 	1988	6861	1990	1661	1992	1993	1994
STRUCTION EMPLY AND CHECKGUT TIONS ICENS ISTED PERSONNEL O O O O O O O O O O O O O	00	00	00	00	00	00	00	
PERSONNEL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00	00	00	00	00	00	00	
0 0 0 0	000	000	000	000	000	000	000	
	0 0	0	0	0	0	0	0	
INDIRECT 73 158 280 426 569 5	569 535	518	503	343	296	294	294	294
TOTAL 73 138 280 426 569 5	569 535	918	503	343	296	274	294	294

M-X RELAIED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN WASHINGTON ALTERNATIVE BA: SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH DASE I AT COYOTE SPRINGS, NV (CLARK CO.)

						NUNBER OF	JF JOBS						
TYPE OF EMPLOYMENT	1982	1983	1984	1985	1986	1981	1988	1989	1990	1991	2661	1993	1994
TECHNICAL FACILITIES CONSTRUCTION	0	0	0	٥	0	c	0	c	c	0	C	0	5
ASSEMBLY + CONSTRUC	0	0	0	0	0	c	c	၁	c	c	0	0	0
BASE CONSTRUCTION	0	c	0	0	0	c	c	c	٥	0	c	0	5
ASSEMBLY AND CHECKDUT	0	0	0	0	0	0	0	0	0	c	С	0	С
OPERATIONS DEFICERS	· ·	c	C	c	c	0	c	c	0	٥	c	0	
ENLISTED PERSONNEL	0	0	0	0	0	0	0	0	0	٥	0	0	0
CIVILIANS	0	0	0	0	0	5	0	С	0	0	0	0	
10TAL DIRECT	0	0	0	0	0	0	0	0	0	0	0	o	C
INDIRECT	0	0	19	49	101	126	123	80	41	34	33	33	33
TOTAL.	٥	0	19	\$9	101	126	123	80	41	8	33	33	33
	11111111				11111111			11111111		1111111	11111111		i

SOURCE: HDR SCIENCES, 31-0CT-80

M-X RELATED EARNINGS, IN MILLIGNS OF FY 1980 DOLLARS, IN WASHINGTON

PROPOSED ACTION FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT COYOTE SPRINGS, NV (CLARK CO.) BASE 11 AT MILFORD, UT (BEAVER CO.)

					1								
	1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1993 1994	1983	1984	1985	1986	1986 1987	1988	1989	1990	1989 1990 1991 1992	1992	1993	1994
CLUSTER FACILITIES CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0.0	0 0	0.0	0	0.0	0	0	0 0 0 0 0 0 0	0 0		0 0 0 0	0.0	0.0
BASE CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0.0	0.0 0.0	0.0	0.0	0 0	0	0	0	0	0.0	0 0	0.0	0.0
OPERATIONS	0.0	0.0	0.0	0.0	0 '0	0.0	0.0	0 0	0 0	0.0	0 0	0.0	0.0
	0.0	0.0	ю О	1.3	4 . 0	S	5.3	4	6	0.3 1.3 4.0 55 5.3 46 34 31 31	3 1	3	3 1
TOTAL	0.0 0.0	0.0	0.0 0.0 0.3 1.3 4.0 5.5 5.3 4.6 3.4 3.1 3.1	1.3	4 0	5.5	5.3	4 6	5.5 5.3 4.6 3.4	3 1	3.1	3.1 3.1	3.1
SOURCE HDB SCHENGES 31.7		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1				1 1 1 1 1 1 1	! ! ! ! ! !		1			-

M-X RELATED EARNINGS, IN MILLIONS OF FY 1980 DOLLARS, IN WASHINGTON

- NEVADA/UTAH	BASE I AT COYDTE SPRINGS, NV (CLARK CO.)	
¥	S.	_
-	ٽ ≩	S
DEPLOYMEN	INGS, 1	CIRON CO.
Ä	SPR	5
E 1: FULL	OYOTE	BASE II AT BERYL, UT (
Á	, C	۲
1	_	Ξ
LTERNATIVE	BASE	BASE

SOURCE OF EARNINGS	1982 1983 1984 1985 1986 1987 1980 1989 1990 1991 1992 1993 1994	1983 1984 1985 1986 1987	1984	1985	1986	1987	1980	1989	0661	1991	SOUNICE OF EARINGS 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994	1993	1994
CLUSTER FACILITIES CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0.0	0 0	0	0.0	0	0.0	0.0	0 0	0.0	0	0	0.0	0 0
BASE CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0.0	0	0.0	0	0.0	0	0.0	0.0	0 0	0 0	0	0	0 0
OPERATIONS	0	0	0 0	0	0	0 0	0.0	0.0	0 0	0 0	0 0	0 0	0 0
	0 0	0.0	0.3	1.4.4.9	6	7.1	7.2	6.5	0 10	4 4	4 6 4 6	4 6	4 6
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.0 0.0 0.3 14 4.9 7.1 7.2 65 5.0 4.6 4.6 4.6	0.0 0.0 0.3 14 4.9 7.1 7.2 6.5 5.0 4.6 16 16 16	E 0	1 4	4.9	7.1 7.2 6.5	7.2	6.5	5.0	4.6	4 6	46 46 46	4

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・ 1000年 - Andrew Company (Andrew Company) (Andrew Compa

M-X RELATED EARNINGS, IN MILLIONS OF FY 1980 DOLLARS, IN WASHINGTON

ALTERNATIVE 2: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYOTE SPRINGS, NV (CLARK CO.) BASE II AT DELTA, UT (MILLARD CO.)

SOURCE OF EARNINGS 1982 1983 1984 1985 1986 1987 1988 1989 1990 1990 1992 1992	1982	1983	1984	1984 1985 1986	1986	1987	1988	1989	0661 6861	1991	1992	2661	1994
CLUSTER FACILITIES CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0.0	0.0	0.0	0.0	0.0	0.0	0	0 0	0	0 0	0	0	0 0
BASE CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 0	0 '0	0
OPERATIONS	0 0	0.0	0.0	0.0	0 0	0.0	0 0	0.0	0.0	0 0	0 0	0 0	0
	0.0	0.0	6.0		₹	5.3	1.8	1.1		4.0	• 0	6.4	0
	0.0	0.0 0.0 0.3	0.3	1.2	2.4	į	1.8	1.1	1.1 0.6	4.0	0.4	0.4	0 4
SOURCE: HDR SCIENCES, 31-(31-DCT-80						! ! !				1		1

M-X RELATED EARNINGS. IN MILLIONS OF FY 1980 DOLLARS, IN WASHINGTON

ALTERNATIVE 3: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT BERYL, UT (IRON CO.) BASE II AT ELY, NY (MHITE PINE CO.)

SOURCE OF EARNINGS	1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1993 1994	1982 1983	1984	1985	1984 1985 1986	1987	1987 1988 1989 1990 1991 1992	1989	1990	1991	1992	1993 1994	1994
AND CHECKDUT	0.0	0.0	0.0	0.0	0.0	0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0	0.0	0.0	0.0 0.0	0.0 0.0	0.0
BASE CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0	0.0	0 0	0.0	0.0	0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0	0.0	0.0	0.0 0.0 0.0	0.0	0.0
OPERATIONS	0.0	0.0	0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0 0
INDIRECT	1.4 3.1 5.4 7.8 10.0 9.3 9.2 9.2 6.3 5.5 5.5 5.5	3.1	5.4	7.8	10.0	9. G	1.4 3.1 5.4 7.8 10.0 9.3 9.2 9.2	9.2	6.3	6,3 5,5 5,5 5,5	5.5	in S	5.5
TOTAL	1.4	3.1	4.0	7.8	10.0	9.3	1.4 3.1 5.4 7.8 10.0 9.3 9.2 9.2 6.3 5.5 5.5 5.5	9.2	6.3	5.5	بر ت	5.5	5.5

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SOURCE: HDR SCIENCES, 31-DCT-80

M-X RELATED EARNINGS, IN MILLIONS OF FY 1980 DOLLARS, IN WASHINGTON

ALTERNATIVE 4: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT BERYL, UT (IRON CO.) BASE II AT COYDTE SPRINGS, NV (CLARK CO.)

SOURCE OF EARNINGS	1982 1983	1983	1984	1985	1986	1987	1988 1989		1990	1661	1992	1993	1994
CLUSTER FACILITIES CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0 0	0 0
BASE CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0.0	0	0	0	0 0	0 0	0 0	0 0	, 0 0	0	0 0	0 0	0
OPERATIONS	0 0	0.0	0 '0	0	0	0 0	0	0	0	0	c c	0	0 0
	4.3	3.1	10 4	7.8	10 1	D.	•	D-	6 7	5 8	5 B	5 8	3
TOTAL	1.4 3.1 5.4 7.8	3.1	5.4	5.4 7.8	101	9.5	9.4	9 5	9 5 6 7		58 58	5.0	8 5

M-X RELATED EARNINGS. IN MILLIONS OF FY 1980 DOLLARS. N WASHINGTON

ALTERNATIVE 5 FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT MILFORD. UT (BEAVER CO) BASE II AT ELY, NV (MHITE PINE CO)

700)	1 1 1 1 1 1	-				1 1 1					000	1001	A001
SOURCE OF EARNINGS	1982 1984 1985 1985 1986 1987 1988	1982 1983	1984	9861 5861	1986	1861	1988	6861	1440	1661	1446	CAAT	
CLUSTER FACILITIES CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0	0	0	c	0 0	0	0	0	0	0	0	0 0	0
BASE CONSTRUCTION. ASSEMBLY, AND CHECKOUT	0	0	0	0	0	0 0	0	0 0	0 0	0 0	0	0 0	0
OPERATIONS	0	0	0	0 0	0 0	0	0 0	0 0	0 0	0 0	0 0	0.0	0 0
INDIRECT	6 0	09 21 36 55 73 68 65 62 41 35 35 35	9 €	5 5	7 3	8 9	6 5	6 2	4 1	3.5	3 5	3.5	3 6
TOTAL	6 0	1 6	3.6	5.3	5 5 7 3	8 9	6.5	68 65 62 41	4 1	65 62 41 35	3 5	3.5	3.5
SCHOOL HOW SCHENCES, 31-DCT-80	1-0CT-80	1											

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M X RELATED EARNINGS. IN MILLIONS OF FY 1980 DOLLARS, IN WASHINGTON

ALTERNATIVE & FULL DEPLOYMENT - NEVADA/UTAH BASE I AT HILFORD. UT (BEAVER CD) BASE II AT COYOTE SPRINGS. NV (CLARK CD)

SOURCE OF EARNINGS	1982	1983	1984	1985 1986	1986		1987 1988	1989	2661 1661 0661 6861	1991	1992	1993	1994
CLUSTER FACILITIES CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0	0	0	0	0	0	0	0 0	0 0	0	0 0	0 0	0 0
BASE CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0	0	0	0	0	0	0 0	0	0 0	0 0	0	0	0 0
OPERATIONS	0	0 0	c 0	0 0	0	0 0	0	0 0	0 0	0 0	0 0	0 0	0 0
INDIRECT	0	2 1		5	55 74	7.0	6.7	5	4.	3 8	3	B 6	3 8
T01AL 0 9		0 9 2 1	21 36 55 74 70 67 65 45 38	5 5 7 4 7 0	7.4	7 0	6.7	6 3	67 65 45 38 38	3.8	3.8	38 38	3 8

M-X RELATED EARNINGS. IN MILLIONS OF FY 1980 DOLLARS, IN WASHINGTON

ALTERNATIVE BA SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH BASE I AT COYOTE SPRINGS, NV (CLARK CD)

SOURCE OF EARNINGS	1982	1983	1983 1984	1984 1985 1986 1987 1988 1989 1990 1991 1992 1994	1986	1987	1988	1989	0661 6861	1991	1992	1993	1994
CLUSTER FACILITIES CONSTRUCTION. ASSEMBLY. AND CHECKOUT	0	0 0	0	0	0 0	0	0.0	0	0	0	0 0	0	0
BASE CONSTRUCTION, ASSEMBLY, AND CHECKOUT	0	0	0	0	0	0 0	0 0	0 0	0	0	0 0	0	0 0
OPERATIONS	0	0	0 0	0	0 0	0	0.0	0	0	0	0	0 0	0
INDIRECT	0 0		6 0	8 0	1 3		1.6 1.6	1.0	0	0	0	0.4	0
TOTAL	0 0	0 0	0 3	0 3 0 8 1 3	1.3	1 6	1 6	1 6 1 0	0.5	0 2 0 4	08 1.3 16 16 10 05 04 04	0 4 0 4	0 4

- Carlon Land

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDEN. AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDEN. FOR WASHINGTON

PROPOSED ACTION, FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT COYOTE SPRINGS, NV (CLARK CO.) BASE 11 AT MILFORD, UT (BFAVER CO.)

1991 1991 1991 1991 1991 1991 1993 1994			1000	100	7001	1987	9001	080	0001	1661	2661	1993	1994
	1485	1487	7841 1841 1841 1841 1841	6041	1100	10/1							
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	٥	0	12	102	310	422	411	355	261	238	237	237	237
AVAILABLE RESIDENT LABOR FORCE	204	212	221	230	237	243	250	257	264	589	275	201	286
NET CIVILIAN LABOR FORCE IMPACT 0 0 0 0 192 301 286 226 129 103 100 97 94	٥	٥	٥	٥	192	301	286	226	129	103	100	7.6	46

SOURCE: HDR SCIENCES, 31-0CT-80

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE. AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WASHINGTON

ALTERNATIVE 1: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYDTE SPRINGS, NV (CLARK CD.) BASE II AT BERYL, UT (IRON CO.)

				1	1 1 1 1 1 1 1	1 1 1 1			1	1 1			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1982	1983	1984	1985	1986	1981	1988	1989	1990	1991	1992	1993	1994
	1					!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!							
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	0	0	21	128	522	774	732	617	424	394	394	¥6E	394
AVAILABLE RESIDENT LABOR FORCE	204	212	221	530	237	243	250	257	264	598	275	281	586
NET CIVILIAN LABOR 0 0 0 0 328 572 508 375 254 221 218 215 212 FORCE IMPACT 0 0 0 0 328 572 508 375 254 221 218 215	0	0	0	0	328	572	508	375	254	221	218	215	212

SOURCE: HDR SCIENCES, 31-0CT-80

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TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WASHINGTON

ALTERNATIVE 2: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYDTE SPRINGS, NV (CLARK CO.) BASE II AT DELTA, UT (MILLARD CO.)

1982 1983 1984 1985 1986 1988 1989 1990 1991 1992 1993 1994	1982	1983	1984	1985	1986 1987	1987	1988	1989	1990	1991	1990 1991 1992 1993	1993	1994
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	0	0	21	68	183	180	141	0 0 21 89 183 180 141 88 44 34 34 34 34 34	44	34	34	34	8 C
AVAILABLE RESIDENT LABOR FORCE	204	212	221	230	237	243	250	257	264	25.9	275	201	200
NET CIVILIAN LABOR FORCE IMPACT	0	0	0	0	49	29	16	0	0	•	0	٥	0
						1	1111111	1	1 1 1 1 1 1 1 1 1	1			1

SOURCE: HDR SCIENCES, 31-0CT-80

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LADOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOIX WASHINGTON

ALTERNATIVE 3: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT BERYL, UT (INON CO.) BASE II AT ELY, NV (MHITE PINE CO.)

	1992 1703 1994 1990 1990 1992 1703 1994		700,	1001	1094	1987	1988	1989	1990	1991	1992	17/93	1994
	1,482	1483	1104	20.1			1,484		-		1		
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	225	427	653	823	918	754	754	263	545	474	477	477	477
AVAILABLE RESIDENT LABOR FORCE	504	212	221	230	237	243	250	257	264	5269	275	501	2R6
NET CIVILIAN LABOR FORCE IMPACT	76 268 481 632 707 599 505 588 365 276 289 285 281	892	481	632	707	599	585	388	365	276	289	285	281

SQURCE: HDR SCIENCES, 31-DCT-80

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WASHINGTON

ALTERNATIVE 4 FULL DEPLOYMENT - NEVADA/UTAH BASE I AT BERYL, UT (IRON CO.) BASE II AT COYOTE SPRINGS, NV (CLARK CO.)

				,							1 1 1	1	
. 6 * 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994	1993	1794
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	225	427	653	823	922	766	772	787	571	205	503	502	502
AVAILABLE RESIDENT LABOR FORCE	204	212	221	230	237	243	250	257	264	692	275	102	286
NET CIVILIAN LABOR FORCE IMPACT 76 268 481 632 712 610 603 613 391 321 315 311 307	76	568	481	632	712	610	609	613	391	321	315	311	307

SOURCE: HDR SCIENCES, 31-OCT-80

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR MASHINGTON

A TERNATIVE S FULL DEPLOYMENT - NEVADA/UTAM

			BASE 1	BASE II AT HILFORD, UT (BEAVER CO.) BASE II AT ELY, NV (MHITE PINE CO.)	NO CWHI	BEAVER ((00						9
1982 1983 1984 1985 1986 1987 1988 1990 1991 1992 1993 1794	1982	1983	1984	1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1794	1986	1987	1988	1989	1990	1991	1989 1990 1991 1992	1993	1994
TOTAL CIVILIAN H-X-RELATED EMPLOYMENT	23	158	280	426	564	524	200	479	716	270	269	569	698
AVAILABLE RESIDENT LABOR FORCE	204	212	221	230	237	243	250	257	264	592	275	281	286
NET CIVILIAN LABOR FORCE IMPACT	0	52	169	0 52 169 310 445 403 375 350 185 136 131 128 125	445	403	375	330	185	136	131	128	125

SOURCE: HDR SCIENCES, 31-DCT-80

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WASHINGTON

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ALTERNATIVE 6: FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT MILFOND, UT (BEAVER CO.) BASE 11 AT COYOTE SPRINGS, NV (CLARK CO.)

1900 (00) (00) (00) (00) (00) (00) (00) (0000			0000	400.
	1982	1983	1984	1985	1986	1987	1988	1464	0661	1771	1982 1983 1984 1985 1986 1987 1988 1989 1973 1774	544.1	
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	73	158	280	426	269	535	518	503	343	596	294	466	294
AVAILABLE RESIDENT LABOR FORCE	204	212	221	230	237	243	250	257	564	598	275	50.3	586
NET CIVILIAN LABOR FORCE IMPACT 0 52 169 310 450 414 393 374 211 161 157 154 151	0	32	169	310	450	414	393	374	211	161	157	154	151

SOURCE: HDR SCIENCES, 31-DCT-80

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDEN! LABOR FORCE,
AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE
FOR MASHINGTON

ALTERNATIVE BA. SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH BASE I AT COYDTE SPRINGS, NV (CLARK CO.)

	1982	1983	1982 1983 1984 1905 1986 1987 1988 1989 1990 1991 1992 1993	1985	1986	1987	1988	1989	1990	1991	1992	1793	1794
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	0	0	19	64	101	126	123	08	41	ю	33	33	33
AVAILABLE RESIDENT LABOR FORCE	204	212	221	230	237	243	250	257	564	569	275	201	20%
NET CIVILIAN LABOR FORCE IMPACT	0	0	0	o	0	4	0	0	٥	٥	o	0	0
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	1	!!!!!!!!!!	1	 	

SOURCE HOR SCIENCES, 31-DCT-80

EMPLOYPENT, PEPULATION. AND LABGA FORCE PROJECTIONS, UITH AND WITHOUT M-X. IN WASHINGTON

PRGPOSED AVTION FULL DEPLOYMENT - NEVADA/UTAH 845E 1 AT COVOTE SPRIMOS, NV (CLARK CO) 845E 11 AT MILFGRD, UT (BEAVER CO)

SASE II AL HILFURD	CI CBEA	בא כם											
VARIABLE	1962	1983	1984	1985	1986	1987	1963	1989	1990	1991	1992	1993	1994
			,		; ; ; ;	1	! ! !	; ; ;	; ! ! !	; ; ; ; ; ;		; ; ; ;	;
BASEL INE					4	,		1		0			4
	4040	0000	46103	200	# C	01/07	200	7170	21120	96/19	744	¥1155	3000
THE PARTICIPATION RAI	יי ס	9	9 6	D (B	n .	0 0	20 1	9 (P	50.00	9 0	20 0	2
LABOR FURGE	8576	7646	10050	10472	10760	11056	11339	11672	11993	12240	12493	12/21	1301+
EMPLOVMENT LF CONCEP	8776	9145	952B	9927	10200	10481	10769	11065	11369	11604	11843	12088	12337
UNENDLOVMENT	462	501	322	543	260	573	590	403	624	929	929	699	677
UNERPLOYMENT RATE	0.03	0.05	0 0	0.03	0.03	0.03	0.03	0.05	0.05	0.05	0.05	0 05	0.05
RESIDENTIAL LF	204	212	221	230	237	243	250	257	264	569	275	281	285
FCR CONSTRUCTION	61	40	99	69	71	73	75	77	79	. 8	85	84	99
FOR OPERATIONS	7	4	4	46	47	4	ŝ	51	63	40	55	26	57
FGR IND EMPLOYMEN	102	106	111	115	118	122	125	128	132	135	137	140	143
MAN DEL ATEN EMBI OVICENT													
SHELTER CONSTRUCTION	٥	٥	٥	0	0	0	٥	٥	٥	0	0	0	0
SHELTER ASS & CKOUT	0	0	0	0	0	0	0	0		0	0	0	0
BASE CONSTRUCTION	c	0	c	c	c	0	0	0	o	0	o	0	0
BASE ASS & CKCUT	0	0	0	•	0	٥	0	0	0	0	0	0	0
GPERATIONS, MILITARY	٥	0	0	0	0	0	0	0	٥	0	0	0	0
OPERATIONS, CIVILIAN	0	0	0	0	0	0	0	0	0	0	0	0	0
INDIRECT EMPLOYMENT	٥	0	21	102	310	422	411	355	261	238	237	237	237
TOTAL	0	0	2	102	310	422	411	322	261	238	237	237	237
ALL A TOWNS TOWNS OF THE CO.													
	•	•	•	,	•	,	•	,	,	,	,	,	•
THE STATE OF THE S	۰	0 (0 (0	0	0	۰٥	0	0 () ,	0 (0 (> (
ASS AND CHOOT LF	0	0	0	0	0	0	0	0	0	0	0	0	0
CIVILIA: OPS	0	0	0	0	0	0	0	0	0	0	o	0	0
SECONDARY	0	٥	0	0	0	0	0	0	0	0	0	0	0
AUDITIONAL INDIRECT	0	0	0	٥	192	301	285	556	129	103	001	47	さか
T0TAL 1.F	0	0	0	0	192	301	586	556	129	103	001	44	7
PPOJECTIONS WITH 15-x													
PDF1/LATION	24046	23055	26105	27200	28356	29356	30113	30799	31424	32012	32651	33325	34002
CIV LABUR FURCE	6228	9646	10050	10472	10952	11356	11645	11898	12122	12343	12593	12848	13108
EMPLIGYMENT LF CONCEP	8776	9145	9549	10029	10511	10903	11179	11420	11630	11842	12080	12325	12574
UNEINPLOYMENT	462	201	ខ្ល	443	441	453	465	478	492	201	513	523	17 (C)
UNEMPLOYMENT RATE	0	0.05	000	\$0.0	90.0	0	0.0	0.0	0.0	0.04	0.04	† 0 0	0.0
	1		1111111	1									1 1 1 1 1 1 1

ERPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS, UITH AND MITHOUT M-X, IN MASHINGTON

ALTERNATIVE 1 FULL DEPLOYMENT - REVADAZUTAH BASH 1 AT COYOTE SPRINGS, RV (CLARK CO.) BASH 11 AT BEPYL, UT (IPGR CO.)

BASE II AT BERNL, UT	0 20610	^ 0				1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1	
UAR1451.E	1962	1983	153	1985	1986	1997	1963	1989	1990	1991	1992	1993	1994
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				!	; ; ; ;	1							
BASELING BASELING	77070	25050	26.105	27200	27948	28716	29505	30317	31150	31793	32449	33119	3380E
FUFULE TO THE TOTAL TOTAL TOTAL	יי פריי פריי	2000	000	000	98	99	60.0	0 38	0 33	0 38	0 38	0 38	0 38
	0 0	9 9	10650	10472	10760	11055	11359	11672	11993	12240	12493	12751	13014
TANGE TO THE PROPERTY OF THE P	8776	9145	9558	5927	10200	10481	10769	11065	11369	11604	11843	12058	12337
	0 0 0	50.5	0.00	545	260	575	290	607	624	929	650	643	677
THE RESERVE TO SERVE	0	0.05	0 05	0 0	0.05	0 05	0 05	0.05	0 05	0 02	0 05	SO O	900
	204	215	221	230	237	243	250	257	264	269	275	281	933
NOTE OF TRANSPORTED TO THE PROPERTY OF THE PRO	61	49	99	69	71	73	75	77	79	91	85	84	n v
THE STATE OF STATE OF THE STATE	4	4 5	4	45	47	49	S S	51	53	54	52	36	67
FOR IND EMPLOYMEN	102	106	111	115	118	122	125	128	132	135	137	140	m T
THE RELATED EDITIONS OF STREET	c	c	c	c	٥	0	0	0	٥	0	0	0	٥
TOUR COMPANY OF THE PARTY OF TH	c	o c	Ċ	0	0	0	0	0	0	0	0	٥	S
problem and a constant of the	0	9 0		ć	135	205	145	75	0	0	0	0	0
FORD A LOVE LAND	0	0 0	0	ì	0	C	0	0	0	0	0	0	0
Extended to the control of the contr	•	0 0	•	• •	4	00.	ā	243	243	243	243	243	243
CPERATIONS, MILLIARY) (0	0	0	3 -	ָ מיני מיני	3 (1 4	4	4	4	4 9	17
OPERATIONS, CIVILIAN	۰ د	۰ د	ò	•	110		ט ע	i Co	C C C	1000	0.00	352	325
INDIBECT EMPLOYPENT	0	0 (1	0 0)))	0 0	0 0	144	107	637	637	637
1314.	0	3	7	128	9	† 6	116			ì	j }		
STATE PROTORATION												1	•
FT 350110-318-300	0	0	0	0	89	140	74	0	0	0	0	0	0
450 450 CMPUT LP	0	0	0	0	0	0	0	0	0	0	0	0	0
120 050 050 110 120 050	0	0	0	0	0	0	0	0	o	0	0	0	0
X8431.0035	0	0	0	0	36	73	63	55	in S	is S	52	S.	o i
ACCULATIONS INCIDENT	0	0	0	0	223	329	368	320	190	166	163	160	157
10TAL LF	0	0	0	0	328	572	208	375	254	221	218	215	212
PROJECTIONS WITH 11-1				,		į			((,	90	24040	34746
POPULATION	24046	25055	26105	27200	58699	30034	92806	3160/	36163	36/36	00100	6000	1000
CIV LABUR FORCE	5253	9546	10050	10472	11088	11623	11867	12047	12247	12461	12711	16,700	1,000
EMPLOYMENT LF CONCEP	87.78	9145	9549	10055	10722	11255	11501	11683	11794	11959	12238	16.406.	15/31
UREDPLOMENT	462	501	501	416	366	373	365	364	453 E	462	473	4 C	7
UNE DATE BATE	0 05	0 05	0 05	0 04	E0 0	0 03	0 03	0.03	000	0 04	0	0	5
	:	: : : : :	1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		!

EMPLOYFENT, POPULATION, AND LABOR FORCE PROJECTIONS, WITH AND WITHOUT M-X, IN WASHINGTON

ALTERNATIVE 2 FULL DEPLOYMENT - NEVADA/UTAM BASE I AT COYOTE SPRINGS. NV (CLARK CO) BASE II AT DELTA, UT (MILLARD CO)

BASE II A DELIA, OI	CUITCHARD CO	000											
VARIABLE	1962	1983	1984	1985	1986	1997	1969	1989	1990	1991	1992	1993	1994
PASELINE		; ; ;	! ! !			; ; ;	1	1	; ! ! !	1	1		! !
POPULATION	24046	25055	26105	27200	27948	28716	29505	30317	31150	31793	32449	33119	33802
LF PARTICIPATION RAT	0 38	98 0	0.38	99	. 38	0.39	ee 0	0 38	0 38	0.38	0.38	0 38	0 38
	5258	9646	10020	10472	10760	11056	11359	11672	11993	12240	12493	12751	13014
EMPLOYMENT LF CORCEP	8778	9145	9528	4927	10200	10481	10769	11065	11359	11604	11843	12088	12337
CARTALOVARRA	4B2	201	525	545	260	575	590	607	624	636	650	663	677
UNESHEL DYMENT RATE	0 05	0 0	0 05	0 0	0 02	0 0	0.05	0 05	0 05	0 02	0 05	0 05	0.05
RESIDENTIAL LF	204	212	221	230	237	243	250	257	564	569	275	281	285
FCR CONSTRUCTION	61	64	99	69	71	73	75	77	79	81	83	94	99
FCR OPERATIONS	41	45	4	4	47	4	င္ပ	51	93,	40	55	36	57
FG9 IND EMPLOYMEN	102	106	111	115	118	122	125	128	135	133	137	140	1.43
M-X RELATED EMPLOYMENT													
SHELTER CONSTRUCTION	0	0	0	0	0	0	0	٥	0	0	0	c	c
SHELTER ASS & CADUT	0	٥	0	0	0	0	0	0	0	0	0	0	0
BASE CCASTRUCTION	0	0	0	0	0	0	0	0	0	0	0	0	0
BASE ASS & CMCUT	0	0	0	0	0	0	0	0	0	0	0	0	0
CPERATIONS, MILITARY	0	0	0	0	0	0	0	0	0	0	0	0	0
OPERATIONS, CIVILIAN	0	0	0	0	0	0	0	0	0	0	0	0	٥
INDIRECT EMPLOYMENT	0	0	21	69	183	180	141	88	4	34	34	34	34
T07AL	0	0	2	68	183	180	141	88	4	34	34	34	ä
MAR LF IMMIGRATION													
CONSTRUCTION LF	0	0	0	0	0	0	0	0	٥	٥	0	0	0
ASS AND CHOUT LF	0	0	0	0	0	0	0	0	0	0	0	0	0
CIVILIAN OPS	0	0	0	0	0	0	0	0	0	0	0	0	0
SECONDARY	0	0	0	0	0	0	0	0	0	0	0	0	0
ADDITICHAL INDIRECT	0	0	0	0	49	59	16	0	°	0	0	0	0
TOTAL LF	0	•	o	0	49	36	16	0	•	0	0	0	0
PROJECTIONS WITH M-X													
POPU_ATION	24046	25055	26105	27200	28085	28840	29539	30317	31150	31793	32449	33119	33805
CIV LABOR FORCE	9259	9646	10020	10472	10824	11114	11375	11672	11593	12240	12493	12751	13014
EMPLOYMENT LF CONCEP	8776	9145	9549	1001	10383	10661	10910	11153	11413	11638	11877	12122	12371
UMERSTOAMENT	482	501	301	4 8 8	441	100	465	519	280	602	616	659	643
UNESPECTATION RATE	0 02	0.03	0 02	0 04	0 0	0	0	0 0	0.03	0	000	0 02	000

EMPLOYFEMT, PEPULATION. AND LABGR FORCE PROJECTIONS. LITH AND WITHOUT M-X. IN WASHINGTON

LITH AND WITHOUT M-X, IN WASHING ON		
	ALTERNATIVE 3 FULL DEPLOYMENT - NEVADAZUTAM BASE 1 AT BERYL, UT (TRON CO.)	

BASE II AT ELY. NO C	WHITE PI	(E CO)					1	1 1 1 1 1 1	1 : 1 : 1			1	1 1 1 1
VARIABLE	1962	1983	1494	1985	1985	1987	1989	1989	1590	1991	1992	1993	1994
	1	1	; ; ; ;	1	!	1							
BASEL INE	24046	25055	26105	27200	27948	28716	29505	30317	31150	31793	32449	33119	33802
PUPULALIUN	n d	4000	100	65.0	0 38	66.0	0 33	9E 0	98	98	200	ָ קלי קלי	
LT FAKILLIKA IDIK KAL		440	10050	10472	10760	11055	11359	11672	11993	12240	12493	16/21	1001
	8776	9145	9528	9927	10200	10481	10769	11065	11369	11604	7 P	00031	774
	2 (1	Ç	000	545	260	575	940	407	624	636	000	9 6	
UNERPLOYMEN		7 0		000	000	0.05	0 02	0 05	0 05	0 02	0	000	5
UNEIPLUYERNI RAIE		, ,	200	6	237	243	250	257	264	592	273	1 i	
RESIDENTIAL LF	7 ·	414	7 7 7	9	7	73	73	77	70	60	69	90	D !
FOR CONSTRUCTION	٠ و	, c	0 4	4	47	4	90	51	8 3	89 4	e P	36	/5
FOR OPERATIONS	- (;		118	122	125	128	132	135	137	140	143
FOR IND EMPLOYMEN	707	2	;	•	:								
M-X RELATED EMPLOYMENT				•	•	•	•	c	c	0	0	0	0
SHELTER CONSTRUCTION		0	0	o	9	> (0	0	0 0	c	0	0	٥
SHELLER ASS & CKDUT		0	0	0	0	0	۰ د	0 (0 (0 0	¢	O	0
BASE CRUSTRUCTION		190	230	200	150	0	3 (5 (0		o c	c	0
		0	0	0	0	0	0)	9	Ċ	ć	ā	816
COCCOATIONS WILLIAMY		0	53	106	160	213	265	318	2 5	ָ ק	9 0	g g) (1)
MAL 11/17 SHOTT PARA		0	10	19	28	88	80	BS ;	n (9 (9 6	9 6	0.04
TENERAL TOTAL TOTAL	110	237	414	604	770	717	200	106	9 (1 t	9 6	100	795
TOTAL	225	427	706	626	1078	494	1019	1081	70		3		
M-A LF INMIGRATION		i			í	c	c	c	0	0	O	0	0
CONSTRUCTION LF	57	134	1/4	77	¥ <	0	· c	0	0	0	0	0	0
ASS AND CHOUT LF	0	0	0) (0 0	•	0 0	. 4	ın	4	m	~	o
CIVILIA: OPS	0	0 ;	0 !	0 (9	4	4	76	75	74	74	73	îV M
SECONDARY	19	44	0 () (6 (3 5	9 0	, in	507	286	218	213	211	503
ALDITIONAL INDIRECT	0	90	23.9	4	9 7	9 0	ָ טְּ טְּ	9	355	396	289	285	281
T014L LF	16	268	491	635	ò	6		3	Ì	1			
N-M HILL SWOLLDW COO									0	4	93700	24376	35045
ACTION OF THE PARTY OF THE PART	24149	25489	27059	28519	29724	30421	31269	32210	32364	0000	13700		13005
FORCE STORY STORY	4559	9914	10532	11104	11467	11654	11944	12261	12338	14000	1000	1000	12814
END CASE TO COLORER	9001	9572	10181	10750	11118	11235	11523	11829	11410	4000	16361	471	483
THE CONTRACTOR	999	345	351	354	349	418	17	435	7 0	50	6	0	0
UMENPLOYMENT RATE	900	0.03	0 03	0 03	000	0	0 0	100	*				
				1		· · · · · · · · · · · · · · · · · · ·							

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS, MITH AND WITHOUT M-X. IN MASHINGTON

ALTERNATIVE 4 FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT SERVL, UT (180M CD)	BASE II AT COYDTE SPRINGS. NV (CLARK CO)

Frequency Paseling	26103 0 388 10030 9528 0 032 221 221 111 111 111 111 111 111 111 1	27200 0 38 10472 9427 9427 230 230 44 45 115	27948 0 38 10760 10200 0 05 237 71 47 118	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	24409 0 4409 11.3949 0 0990 0 0990 250 250 129 129	30317 10 0 3 8 10 0 3 8 11 0 6 5 6 0 7 7 7 7 7 7 1 1 2 8	31150 0 3180 11369 11369 624 264 264 264 264 132	31793 0 38 12240 116040 116040 2069 2069 2069 2069 135 135	32449 0 38 12438 11643 11643 650 0 275 875 137	33119 0 38 12731 12084 663 0 05 264 84 140	33802 0 38 13014 12337 0 0 5 26 5 26 5 143 143
1034 RAT 0 38 9258 CC:(CEP 8776 482 98776		27200 0 38 10472 9927 9927 230 230 115 0 0 200	27948 0 38 10760 10200 0 55 237 237 47 118	28716 0 038 110936 10481 0 0481 243 243 243 263 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 909 10 29 909 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30317 0 38 11652 11065 1065 0 05 257 77 77 128	31150 0 5 3 8 11 3 6 9 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	31793 0 38 12240 11604 0 536 0 05 269 269 136 135	32449 11.6493 11.6493 11.6493 0.05 0.05 873 873 137	33119 0 38 12751 12751 12084 663 0 05 26 140 140	33802 0 38 0 13014 12337 6 77 0 20 0 20 0 143 0 0
24045 2 103 RAT 0 28 CCICEP 8776 958 AATE 0 05 AATE 204 TITOR 0 05 TITOR 0 01 TOTION 0 0 TOTIO		27200 10472 9427 9427 230 230 230 115 0 0 200 0 200	27948 0 38 10760 10200 560 0 05 217 71 118	28716 0 338 10481 0 05 0 05 0 05 73 73 122	24 44 44 44 44 44 44 44 44 44 44 44 44 4	30317 0 38 11652 11065 0 607 0 607 257 77 511 128	31150 0 380 115943 115943 115943 264 264 53 132 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	31793 0 383 12240 11604 0 636 269 81 541 135	32244 0 244 1 12443 1 1842 0 65 2 65 1 67 1 67 1 7 1 7 1 7 1 7	33119 0 38 12751 12084 12084 0 0 05 281 844 140	33802 0 38 0 38 13014 123314 2265 265 265 143 143
IGN RAT 0 38 CCICCEP 9258 CCICCEP 9258 482 AATE 0 05 771ON 61 NOTTON 102 A11 NOTTON 0 CCOUT 0 VICTARY 0 VI		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2000 2000 2000 2000 2000 2000 2000 200	30317 0 38 11652 11065 607 0 05 257 77 71 51 128	31190 0 11 0 4 3 8 1 1 1 3 6 4 3 8 1 1 1 3 6 4 3 8 1 1 3 6 4 3 1 1 3 6 4 3 1 1 3 2 1	31793 0 388 116040 116040 0 03 269 81 135 0 0	9440 940 940 940 940 940 940 940 940 940	33119 0 03 0 05 2 00 2 00 2 00 140 140 0 0	333805 0 36 0 36 13337 2 0 5 2 0 5 2 0 5 1 1 3 1 1 3
CC:CCP 9258 CC:CCP 9776 9776 9776 9776 97776 97776 97776 9777776 977776 977776 977776 97777776 977777777		10472 9427 9427 230 230 115 115 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 398 0 1078 0 399 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 38 11652 11653 1065 0 05 257 77 51 128	111943 111943 111943 11364 264 264 264 132 132	0 38 112240 116046 116046 0 035 269 269 1135 1135 0 0	11643 11643 11643 1643 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2084 281 281 281 281 041	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CC:CCEP 8776 482 482 482 482 1010H 611 102 1010H 611 102 102 102 103 103 103 103 103 104 105 105 105 105 105 105 105 105 105 105	•	20472 9427 9427 230 64 64 1115 00 200 00	10760 10200 0 230 237 71 71 118 0 0	2040 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0000 0000 0000 0000 0000 0000 0000 0000 0000	11655 607 0 05 257 77 71 128	119573 11369 624 0 0 264 79 533 132	12240 11604 2004 2009 819 81135	2011 2014 2010 2010 2010 2010 2010 2010	27.51 12084 12084 281 281 84 140 0	26.00 C C C C C C C C C C C C C C C C C C
#82 482	_	290 200 200 200 200 200 200 200 200	10200 360 0 035 237 71 47 118	10481 0 057 2 0 05 2 0 05 7 7 3 1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11065 607 607 77 77 51 128	624 264 264 27 283 132 000	666 666 666 80 80 81 81 81 81 90 90 90 90 90 90 90 90 90 90 90 90 90	2.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	12751 12084 12084 0 05 281 84 140 0 0	13014 12337 1265 1265 143 143 000
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ANTE 0 05 204 204 385 1108 1108 102 103 103 115 115 115 116 117 116 117 118 118 118 118 118 118 118 118 118		0 0 0 0 0 0 0 0 0 0 0 0	237 237 71 118 120 0	0 0 4 4 5 0 4 4 5 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	257 257 277 128 128	400 g 400 g 40 40 k t t t t t t t t t t t t t t t t t t	63 60 60 60 60 60 60 60 60 60 60 60 60 60	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	663 2001 2001 304 140 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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7110t 61 305 305 305 305 305 305 305 305 305 305		5.44 6.44 6.00 6.00 6.00 6.00 6.00 6.00 6	237 71 47 118 0 0 120	24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	257 77 1128 128 00	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	135 135 0 0	2.50 8.50 8.50 8.00 9.00 9.00 9.00 9.00 9.00 9.00 9.0	285 48 48 0 0 0 0	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
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1.0 VPEN 102 THE VENT 102 COT 115 COT 115 COT 0 VILIAN 0		4 1 1 1 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	47 118 0 0 120	4 0 0 0 0 i		10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		13.4 13.4 13.4 13.4 13.4 13.4 13.4 13.4	.	8 4 4 0 0 0	9. L
COVER 102 COVER 102 COVER 103		200	0001	, 0000 i	7. m 0000	15 8 0 0 0	n	135 135 00	₹	5° 0 0 0 0 0	000
NOTION 0 OCROUT 0 COUT 115 CUT 115 CUT 0 VILIAN 0 VILIAN 110 VIENT 225		0000	0000	9000	<u>.</u> 0000	8 0 0	(F) 000	0000	, 00 c	0 000	
MUSTION 0 10.4 CKOUT 0 10.4 CLITARY 0 11.0 CLITARY		0000	1200	0000	0000	000	000	00		000	
COUTION O COUTION CO COUT 115 COUT 115 COUT 115 COUT 115 COUTIAN CO COUTIAN CO COUTIAN		0000	0000	0000	0000	000	•••	00	. 000	000	000
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COUNTY 115		900	0 0 0 0	,000	000	000	000	00	000	000	000
100 115		်ပ္က လို	0.00	,000	000	00	00	0	00	000	, 6 0
COLT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		् °	00	000	00	0	0			0	. 0
LITARY 0 VILLAN 0 VILLAN 0 VILLAN 0 VILLAN 0 VILLAN 110 VIENT 110		0	0	0 ;	٥		•	c		>	,
VILIAN 0 VILIAN 0 VILIAN 110 VILI				,		c		, () (
223 223 57		105	160	7	265	9	;	2	3	0	v
229 229 5 6		19	C.			5	D	318	318	318	316
223		404	778	ָ פַּרָ	,	P	29	96	96	S.	ď.
		600	0.00	100	3 (730	*10	448	416	445	4
F 57		•		1/1	103	1105	634	653	1 26	920	Œ
57										,	;
	*2.										
	•	137	32	0	0	0	c	c	¢	•	•
0	5 (0	0	0	0	0	9 0	0 0	0	، د	۰ د
	0	0	٥	0	o	٠ ٦		•	۰ د	٥	ٺ
VI TABLEST	69	69	33	9	4	,	,	• ;	ا د.	-	O
) ;	634	623	909	552	6.46			• (*	73	7
0,	461	632	712	019	04			, s	434	, 70.	()
PROUBLING STATEMENT					3		1.1	321	315	311	6
98482 64142 COOCH 1974 6414	£2023	28519	29734	30445	402.15	יי זיייני					
4334	10532	11104	11472	1144		Je p C.e.	20.05	31115	33763	34425	35100
F CC:ICEP 9001	10191	107=0	4 (766	16:35	15391	12562	12608	13052	1 33
333	3.60			110.47	11540	11853	11940	12109	12346	12501	
	100	* t	¥5 (♦ 1 ♦	424	432	444	£93	4		
			50	000	3 0	† 0 0	00	000	6		

EMPLOYMENT, POPULATION. AND LABGR FURCE PROJECTIONS. UITH AND MITHOUT M-X. IN MASHIGTON

ALTERNATIVE 5 FULL DEPLOYMENT - NEVADAZUTAH BASE 1 ALMILFORD, UT (BEAVER CO.) SASE 11 ALELY, NY (WHITE PINE CO.)

3 154 545 F	1962	1983	1984	1985	1986	1987	1983	1989	0651	1991	1992	1993	1994
BASELINE PIPE ATTOM	440.40	250.55	2010	00020	27948	28714	20505	30317	0.5115	21.703	22440	93110	00866
LE PARTICIPATICA RAT	E. 0	0 38	EE O	0 38	98 0	000	(P) (O	0 38	EE 0	88.0	0 38	0 38	85° O
LAPON FURNIE	5258	9646	10050	10472	10760	11055	11359	11672	11973	12240	12493	12751	13014
EMPLO-MULT LF CORCEP	8776	9145	9523	4727	10200	10491	10769	11065	11359	11604	11843	12088	12337
CASH COMENT	* B3	501	525	543	260	573	990	607	424	636	650	663	677
CHECKEL CAMENT PATE	000	0 05	0 03	0.0	0 03	0 0	0 03	0 0	000	000	0 0	60 0	0
RESIDENTIAL LF	204	212	221	233	237	243	250	762	264	269	275	281	266
- FLA CONSTRUCTION	9	40	99	69	7.1	73	7.5	77	79	18	8	84	96
- FUR UPERATIONS	41	4	4	4	47	4	C E	51	53	54	55	56	N.
NEW TITE ENSTONEN	102	100	111	115	118	152	125	128	132	135	137	140	143
TEST O 1000 1 151 1 100 4 - 11					÷								
NOTECOMEST SET SET		o	c	c	0	c	c	c	c	c	o	c	С
TUGACO & SEA CARLOTT	0	0	0	0	0	0	0	0	0	•	0	0	0
84. 5 · 1. JRUCTIES		0	0	0	٥	0	٥	0	0	0	0	0	0
THES A C. R. CHOUT		0	0	0	0	0	0	0	0	0	0	0	၁
C'EMAILORS, MILITARY		0	0	0	0	0	0	0	0	0	0	0	0
DEFRATIONS, CIVILIAN	0	0	0	0	0	0	0	0	٥	0	0	c	0
TNESSET FREEDVENT	73	158	690	426	364	324	200	479	317	270	569	569	1000
TUTAL	73	158	290	426	264	524	900	479	317	270	569	569	269
10112851251 F. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1													
CHI STAY STIMM LF	0	0	0	0	0	0	0	0	0	0	0	0	0
ASS ASS CHOUT LF	0	0	c	0	0	0	0	0	0	0	0	0	o
CIVILIAN OPS	0	0	0	0	0	0	0	0	0	0	0	0	0
SECULT APP	0	0	0	0	0	0	0	0	0	0	0	0	0
ALDITIGHAL INDIRECT	0	55	169	310	443	403	375	350	185	136	131	128	125
TOTAL LF	0	35	169	310	445	403	375	320	185	136	131	128	125
PROJECTIONS WITH 12-1													
Portugal Loss	24046	25166	26465	27861	28896	29572	30303	31062	31544	32082	32728	33345	34059
CIV LALUA FORCE	7259	8696	10220	10762	11205	11458	11734	12022	12178	12376	12624	12879	13139
EMPLOYMENT IF CONCEP	6369	9303	6086	10353	10764	11005	11269	11544	11695	11874	12112	12356	12605
URETT DAMENT	607	345	412	(d)	441	433	465	478	492	205	512	523	1 000
PARTY OVER BATE	0 0	0	ė o	0	0 0	0	0	0	0	0	0 04	0	0

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EPPLOYPENT, POPULATION, AND LABOR FORCE PROJECTIONS. HITH AND MITHOUT M-X, IN MASHINGTON

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ALTERNATIVE & FULL DEPLOYMENT - NEVADAZUTAH	BASE I AT MILFORD, UT (BEAVER CO.)	3456 II AY COYOTE SPRINGS, NV (CLARA CO.)

CASELLIE 1962 1983 1584 1985 1986 1987 1988		1969	1939	0661	1661	7661	1993	1994
24046 25055 26105 27200 27948 28 0 39 0 39 0 39 0 39 0 39 9725 9646 10050 10472 10760 10 482 501 9523 9727 10200 10 482 501 9523 9727 10200 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(.							
24046 25055 26105 27200 27948 28 0 58 0 38 0 59 0 59 0 59 6425 9646 10059 10472 10760 111 8776 9145 9523 9727 10200 10 0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
24046 25055 26.003 27200 27948 28 9.259 9644 10059 10472 10200 10 9.72 9145 9523 9727 10200 10 9.72 9145 9523 9727 10200 10 9.72 912 221 230 237 9.10 0 0 0 0 0 0 0 9.0 0 0 0 0 0 0 0 9.0 0 0 0 0 0 0 0 9.0 0 0 0 0 0 0 9.0 0 0 0 0 0 0 9.0 0 0 0 0 0 9.0 0 0 0 0 0 9.0 0 0 0 0 0 9.0 0 0 0 0 0 9.0 0 0 0 0 9.0 0 0 0 0 9.0 0 0 0 0 9.0 0 0 0 0 9.0 0 0 0 0 9.0 0 0 0 0 9.0 0 0 0 0 9.0 0 0 0 0 9.0 0 0 0 9.0 0 0 0 9.0 0 0 0 9.0 0 0 0 9.0 0 0 0 9.0 0 0 0 9.0 0 0 0 9.0 0 0 0 9.0 0 0 0 9.0 0 0 0 9.0 0 9.0 0								
9 0 3 9 0 3		29505	30317	31150	31793	32449	33119	33802
9258 9646 10059 10472 10760 11 487 9145 9528 9427 10260 10 482 501 9528 9427 10260 10 400 512 221 230 237 <td< td=""><td></td><td>е: О</td><td>O 36</td><td>G 33</td><td>0 38</td><td>98 0</td><td>0 38</td><td>0 38</td></td<>		е: О	O 36	G 33	0 38	98 0	0 38	0 38
8776 9145 9523 9727 10200 10 982 0 05 0 05 0 05 0 05 0 05 204 212 221 235 237 61 64 64 44 44 47 102 106 111 115 118 0	•	11359	11672	11593	12240	12493	12751	13014
482 501 527 545 560 500 500 500 500 500 500 500 500 50		10769	11065	11359	11604	11843	12088	12337
200 55 0 05 0 05 0 05 0 05 0 05 0 05 0		540	407	624	636	929	663	677
204 212 221 233 237 41 42 4 47 102 106 111 115 118 0		0 0	0 05	0 05	0 05	0 05	0 02	\$0 0
61 64 64 64 71 102 106 111 115 118 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 73 158 280 426 569 73 158 280 426 569 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 2494 25164 25465 27861 28996 29		250	257	264	592	275	281	568
102 106 111 115 118 118 119 119 119 119 119 119 119 119		75	77	79	18	82	94	86
102 106 111 115 118 118 119 119 119 119 119 119 119 119		55	10	53	54	55	56	57
24546 25166 22456 27861 289706 29		125	128	132	135	137	140	143
24544 25164 22454 28904 299 24544 25164 22455 27861 28906 29								
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	٥	0	0	0	0	0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0	0	o	0	0	٥
F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0	o	0	0	0	0
LITARY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		٥	0	٥	٥	0	0	0
VILIAMI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0	0	0	0	0	٥
F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0	0	0	0	0	0
F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-	518	503	343	596	294	567	594
F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		518	503	343	296	294	294	294
F								
ECT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		•	•	c	•	c	c	Ç
ECT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		9 0	0 0	o c	0 0	o c	· c	0.0
ECT 0 52 169 310 450 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	o	0	o	0	0	0
ECT 0 52 169 310 450 52 169 310 450 52 169 310 450 450 52 169 310 450 450 520 520 520 520 520 520 520 520 520 5		0	0	0	0	0	٥	0
24046 25166 26465 27861 28906 29		363	374	211	161	157	154	151
24946 25166 26465 27861 28906 3		393	374	211	161	157	154	151
24046 25166 26465 27861 28906 3								
9259 9598 10220 10752 11210 1		30340	31114	31559	32136	32.763	33447	34124
0.100 0.000 0.000 0.000		11752	12046	12204	12402	12650	12905	13165
ET 8547 7505 7838 10504 1	_	11285	11568	11712	11900	12138	12382	12631
409 395 412 429 441		466	478	492	502	512	523	934
PATE 0 04 0 04 0 04 0 04		0 0	0 0	700	0 04	0 0	40 0	†0 O

EMPLOTENT, POPULATION. AND LABOR FORCE PROJECTIONS. WITH AND WITHOUT M-X. IN MASHINGTON

ALIERNATIVE BA SPLIT BEPLOYMENT (70/30) - NEVADAZUTAH BASE I AT CONDTE SPRINGS, NV (CLARK CO.)

BASELINE PUPUATION LF PARTICIPATION RAT 0 33 LADOR FORCE 9259	10000											
LATION AMTICIPATION RAT R FORCE					1	! !	1	; ; ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	; ; ; ; ; ; ; ;	!
		,				:						
	•	u	27200	27448	28716	27505	30317	31150	31793	32449	33119	33802
			0.33	0 38	0.38	ee 0	O. 38	0 38	0 38	0 38	0 38	0 38
		_	10472	10760	11056	11359	11672	11993	12240	12493	12751	13014
EMPLO: INT LF CONCEP 8776			4927	10200	10491	10769	11065	11359	11604	11843	12088	12337
			543	260	575	540	607	624	636	650	663	677
CHEMPLOLMENT RATE 0 05			0 05	0.05	0 05	0 05	0 05	0.05	0 05	0 05	0.05	500
			230	237	243	250	257	264	269	275	281	756
FGA COMSTRUCTION 61			69	71	73	7.5	7.7	79	81	80	84	86
			46	47	4	Š	10	60	5.0) 1C	, in	1.0
FCA 111D EMPLOYMEN 102	106	111	115	118	122	125	128	132	135	137	140	143
MACA BELLETER FROM OVINENT												
7.0		٥	0	o	c	c	c	c	c	c	c	c
SHELTER ASS & CHOUT 0	0	0	0	0	٥	0	0	0	c	oc	, 0	0
		0	0	0	0	٥	٥	٥	Q	0	C	٥
		٥	0	0	0	0	0	0	0	0	0	0
		0	0	σ	0	0	0	0	0	0	٥	٥
OPERATIONS, CIVILIAN O		0	0	0	٥	0	0	0	0	0	0	0
		19	64	101	126	123	08	41	34	63	33	to to
1.3141_		19	49	101	126	123	80	4	34	6	33	33
G-(LF INTIGRATION												
L.		0	0	0	0	0	0	o	О	C	c	C
ASS AND CHOUT LF 0		0	0	0	0	0	0	٥	0	o	c	٥
0.40		0	0	0	0	0	0	0	0	0	0	0
SE TOUGHRY		0	٥	0	٥	٥	0	0	C	0	0	o
ADDITICAR INDIRECT 0	٥	٥	0	0	4	0	0	0	0	0	0	o
TOTAL LF 0		0	0	0	4	0	0	o	0	0	O	O
PPOJECTIONS WITH M-X												
PUPULATION 24046	5 25055	26105	27200	27948	28724	29505	30317	31150	31793	32449	33119	33805
		_	10472	10760	11050	11359	11672	11993	12240	12493	12751	13014
F CC:4CEP			2566	10001	10605	10991	11145	11411	11637	11677	12121	12376
			480	459	454	468	527	585	603	616	630	644
UMERPLOIMENT RATE 0 05			0.03	0 04	0	†0 O	0 05	0 03	0,05	0 05	0 05	0 05

EMPLOYMENT, POPULATION, AND LABGR FORCE PROJECTIONS. UITH AND WITHOUT M-X. IN WASHINGTON

PRGPOSED ACTION FULL DEPLOYMENT - REVADA/UTAH (L)
8AGE 1 AT COVIES SPRINGS: NV (CLARK CD)
RACE 11 AT NIFORD. UT (REVAUR CD)

THE STORY SERVING STORY SERVIN				1 1	1 10	, , , , , , , , , , , , , , , , , , , ,	1 0	1 0				000		
Columb	VARIABLE	1982	1493	1764	CB41	1480	149/	1460	1961	0441	1441	1776	1773	
24046 25055 26105 27203 27948 28716 27905 30317 31150 311 9259 9646 10059 10472 10760 11055 11359 11672 11973 12 9259 9646 10059 10472 10200 10481 10769 11667 11973 12 9270 9105 005 005 005 005 005 005 005 005 005														
Section Sect	BASELIRE Part ATION	24046	25055	26105	27203	27948	28716	29505	30317	31150	31793	32449	33119	33802
Section Sect	P4110:	יי ניי ניי	900	800	60	0 38	98	0	0 38	0 33	0.38	0 38	0 38	0 38
EF 8776 9145 9528 9927 10200 10481 10769 11065 11369 111 115 118		6525	9646	10050	10472	10760	11055	11359	11672	11993	12240	12493	12751	13014
462 501 522 545 560 575 590 607 624 005	EMPLOYMENT LF CONCEP	8778	9145	9528	9927	10200	10481	10769	11065	11359	11604	11843	12088	12337
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	UKENSUDYMENT	4.83	501	523	545	260	575	290	407	624	636	929	699	677
1	LINEMPLOYMENT RATE	0 05	0 05	0 03	0 05	0 05	0 05	0 05	0.05	0.05	0 02	0 05	0 05	0 05
## 61 64 66 71 73 75 77 77 77 77 77 77 77 77 77 77 77 77	RESIDENTIAL LF	204	212	221	230	237	243	250	257	264	269	275	281	28¢
T	FCR CONSTRUCTION	61	49	99	69	71	73	75	77	79	, 81	82	64	ę B
T	FUR GPERATIONS		4 0	44	46	47	49	20	51	23	54	52	56	57
TOW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FGR 1ND EMPLOYMEN		106	111	115	118	122	125	128	132	135	137	140	7
Color Colo	Mark Rel 4160 FMPL DYNEST													
TAPY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SHELTER CONSTRUCTION		0	0	0	0	0	0	0	0	٥	0	0	O
FEPY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SHELTER ASS & CHOUT		0	0	0	0	0	0	0	0	0	٥	0	၁
FLY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RASE CONSTRUCTION		0	0	0	0	0	0	0	0	0	0	0	0
FAPY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RASE ASS & CKCUT	0	o	O	0	0	0	0	0	0	0	0	0	0
ECT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CPERATIONS, MILITARY	0	0	0	0	0	0	0	0	0	0	0	0	o
ECT 0 0 21 102 310 422 411 355 261 261 261 261 261 261 261 261 261 261	GPERATIONS. CIVILIAN	0	0	0	0	0	0	0	0	0	0	0	0	O
ECT 0 0 0 192 310 422 411 355 261 261 261 261 261 261 261 261 261 261	TRDIBECT EMPLOYMENT	0	0	21	102	310	422	411	355	261	238	237	237	237
ECT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTA!,	0	0	21	102	310	42.2	411	355	261	538	237	237	237
ECT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SEA LF INVIGRATION													
ECT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CONSTRUCTION LF	0	0	0	0	0	0	0	0	0	0	0	0	0
ECT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ASS AND CABUT LF	0	0	0	0	0	0	0	0	0	0	0	0	O
24646 25055 26105 27233 28356 29356 3011 30799 31424 35 9278 9646 10059 10172 10952 11355 11645 11898 12162 12 10EP 8778 9145 9549 10329 10511 10903 11179 11420 11633 11	CIVILIAN OPS	0	0	0	0	0	0	0	0	0	0	0	0	0
24046 25055 26105 27203 28356 29356 3011 285 226 129 24046 25055 26105 27203 28356 29356 30113 30794 31424 35 9259 9646 10059 10172 10952 11335 11649 11620 11633 11 9259 9646 10059 10172 10952 11335 11642 11643	SECONDARY	0	0	0	0	0	0	0	0	0	•	0	0	O
24646 25055 26105 27223 288356 29336 3313 30799 31424 35 9259 9646 10059 10172 10952 11356 11645 11999 12122 12 9756 9145 9549 10329 10511 10903 11179 11420 11212 12 966 9145 9501 951 443 441 453 445 451 452 1252 12	ADDITIONAL INDIRECT	0	0	0	0	192	301	285	226	129	103	100	44	70
24046 25055 26105 27200 28356 29356 30113 30799 31424 3 9259 9646 10050 10172 10952 11355 11645 11898 12152 1 9776 9145 9549 10029 10511 10903 11179 11420 11630 1 992 982 982 982 982 982 982 982 982 982	TOTAL LF	0	0	0	0	192	301	285	556	129	103	100	44	ন ট
24646 25655 26105 272.0 28356 29356 30113 30799 31424 3 9259 9446 10050 10172 10952 11355 11645 11898 12122 1 9776 9145 9549 10057 10511 10903 11179 11420 11630 1 982 501 501 443 441 443 441 453 465 0	PPOJECTIONS WITH M-Y													
9259 9646 10050 10172 10952 11355 11645 11698 12152 1 8776 9145 9549 10029 10511 10903 11179 11420 11630 1 482 501 501 443 441 453 465 478 492	PUPULATION	24046	25055	26105	27200	28356	29356	30113	30799	31424	32012	32651	33325	34005
8776 9145 9549 10329 10511 10903 11179 11420 11630 1 482 501 501 443 441 453 465 478 492	CIV LABOR FORCE	6524	9646	10050	10172	10952	11355	11645	11898	12122	12343	12593	12848	13108
192 501 501 443 441 453 465 476 492	EMPLOYMENT LF CONCEP	8776	9145	9549	10329	10511	10903	11179	11420	11630	11842	12030	12325	12574
	UNFIRELITY	*85	501	201	44 E	441	453	465	478	492	501	513	523	4.0
0 03 0 03 0 04 0 04 0 04 0 04	UNEMPLOYMENT PATE	0 02	0 05	600	0 04	0 04	0	0	0 0	, 0 0	0 0	0	0 0	; 0

EL CAPADA PERMATICA AND LABORA FURUE PROJECTIONS. LITH AND LITHOUT MAY TO DASHIVETON

ALTERRATIVE 1 FULL BERLOPPEMT - REVACALUTAM (L)
BASE 1 AT CONDIE SPRINGS, NV (CLARF (D)
RASE 11 AT DERVI. UT (IRCH CD)

B 18 to Lette	1552	1 26	1964	1995	1986	1987	1963	1989	1990	1991	1992	1993	1994
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			•								,		
F 7F G 1102	24046	25055	26105	27,200	27548	28716	29505	30317	31150	31793	32449	33119	33802
LE PASSIT PATIEST PAT	8 3 0	ر د د	ė,	e: c	98 0	ი ე	6E 0	0 36	0 33	0 38	O 38	0 38	95.0
BORDE BORFT	5259	9040	10050	10472	16760	11055	11359	11672	11993	12240	12493	12751	13014
EMPLOAMENT UP CONCEP	97.48	4116	45.4	1366	10500	10491	10769	11065	11369	11604	11843	12088	12337
14281 P. 161 344	(1) (1)	501	515	545	260	575	290	607	624	636	650	699	677
USESSION MENT PATE	0	0.05	0.05	0 05	0 05	0 05	0 05	0 05	500	0 05	0 05	0 05	0 05
ACAIDERAL UN	107	215	100	230	237	243	250	257	264	569	275	281	285
TEND CONSTRUCTION	61	7	ů	64	7.1	73	7.5	7.7	29	81	62	84	86
5 101 184 185 FO FO ST	4 1	.‡ .;	44	45	47	49	50	51	53	54	55	56	57
FOR IND EMPLOYMEN	102	108	111	115	118	125	125	128	132	135	137	140	143
THE RELEASE FIRST DESIGNATION OF THE PERSON													
NOTECONTROL BUT 134 P	0	0	0	0	0	0	0	0	0	0	0	0	0
SHELTER ASS & CADUT	0	0	0	0	0	0	0	0	0	0	0	0	o
DASS (COSTRUCTION		0	0	23	135	205	145	75	0	0	0	0	0
TARE ASS & CARUE		0	0	0	0	0	0	0	o	0	0	0	٥
CPERATIONS, MILITARY		0	0	0	09	120	180	243	243	243	243	243	243
OFERATIONS, CIVILIAN		0	0	0	01	20	e E	43	t,	43	e i	43	43
ILDIPECT EMPLOYMENT	0	0	21	108	377	549	555	\$00	395	352	352	355	352
10140		0	21	128	585	694	913	038	299	637	637	6 37	637
MATCHE THRIGHATION													
CONSTRUCTION LF	0	0	o	0	89	140	74	0	0	0	0	0	٥
ASS ALD CKOUT LF	0	o	0	0	0	0	0	0	0	0	0	o	0
CIVILIAN OPS	0	o	0	0	0	٥	0	0	0	0	o	0	o
SECULTORS Y	0	0	0	0	36	73	69	9	53	55	55	55	55
AFULTICHAL INDIRECT	٥	٥	٥	٥	223	359	369	320	159	166	163	160	157
TüTAL LF	0	0	•	0	328	572	2 08	375	254	221	218	215	212
PRO HILL W. GITOUR DRG													
PUPUL AT 10N	24045	25052	26105	27200	58599	3003	30976	31607	32183	32756	33405	34069	34746
CIV LABOR FORCE	6524	96.10	10050	10472	11038	11628	11867	12047	12247	12461	12711	12966	132.6
EMPLOYMENT LF CORCEP	8776	9145	9549	10055	10722	11255	11501	11683	11794	11999	12238	12492	12731
UNEVEL GAMENT	4.62	501	501	416	366	373	365	364	4.00 E.00	462	473	707	495
UNERH-LOINERY RATE	0 02	0 02	0.03	0 04	0 03	0 03	E0 0	0 03	0	† 5	0	5	† 0

EMPLOYMENT, PCPULATION, AND LABCE FORCE PROJECTIONS, ULTH AND MITHOUT M-X. IN MASHINSTON

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ALTERNATIVE 2 FULL DEPLOYMENT - NEVADAVUTAM (L)
245E I AT CONOTE SPRINJS, NV (CLARM CO)
545E I) AT DELTA, UT (MILLARD CO)

Participation Participatio	STEW I PAI	1962	1983	1584	1985	1936	1997	1969	1989	1590	1991	1992	1993	1994
CF CF CF CF CF CF CF CF	645Et [ter				<u> </u>		•							
CEP 0.33 0.38 0.38 0.38 0.39 0	POFULATION	24046	25055	26105	27200	27948	28716	29505	30317	31150	31793	32449	33119	33802
9258 9464 10059 10472 11055 11359 11672 11672 11673 11673 11649 1	LF PANTICIPATION RAT	0 33	0 38	98	0 33	0.38	0 39	ф О	0.38	0.38	0.38	0.38	0 38	0.38
CEP 8976 7145 9523 9927 10200 10461 10569 11669 11664 11843 120 0 05 <t< td=""><td>LADOR FORCE</td><td>9258</td><td>9646</td><td>10020</td><td>10472</td><td>10760</td><td>11055</td><td>11359</td><td>11672</td><td>11993</td><td>12240</td><td>12493</td><td>12751</td><td>13014</td></t<>	LADOR FORCE	9258	9646	10020	10472	10760	11055	11359	11672	11993	12240	12493	12751	13014
HERN 102 101 522 545 560 573 590 667 624 636 650 650 67 620 600 600 600 600 600 600 600 600 600	EMPLOYMENT LF CORCEP	8776	9145	9549	5927	10200	10451	10769	11065	11359	11604	11843	12088	12337
005 005 005 005 005 005 005 005 005 005	UNEWPLOYMENT	482	501	525	545	260	575	590	407	424	636	929	693	677
10	UNERFLOIMENT PATE	0 05	0 05	0 05	000	000	000	0.05	0.05	0.05	0 05	0.05	0 05	0 05
Mark	REGIDENTIAL LF	204	212	221	230	237	243	250	257	264	592	275	251	286
TEN 102 106 111 113 118 122 123 153 54 55 137 11 TOW 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FCR CONSTRUCTION	9	*9	99	69	71	73	75	77	79	81	85	84	88
HEN 102 106 111 115 118 122 129 129 135 137 11 T	FOR GREAATIONS	41	42	4	46	47	49	မ္မ	51	53	54	55	56	57
TOW O C C C C C C C C C C C C C C C C C C	- FOR THE ERPLOYMEN	102	106	111	115	118	(82	123	128	132	135	137	140	113
10	Not RELATED EMPLOYMENT													
KGUT	SHELTER CONSTRUCTION		٥	0	0	0	0	0	0	0	0	0	0	0
1	SHELLTER ASS & CKOUT		٥	o	0	0	0	0	0	0	0	0	0	0
FOR THE TOTAL STATE OF THE TOTAL	BASE CONSTRUCTION		၁	0	0	0	0	0	0	0	٥	٥	0	9
LIAN 0	BASS 4 CFOUT		0	0	0	0	0	0	0	0	0	0	0	O
ECT 0 0 0 0 1 183 183 180 141 88 44 34 34 34 34 34 34 34 34 34 34 34 34	OFERATIONS, MILITARY	٥	0	0	0	0	0	0	0	0	0	0	0	φ
ECT 0 0 21 67 183 180 141 88 44 34 34 34 34 34 34 34 34 34 34 34 34	OPERATIONS, CIVILIAN	0	0	o	0	0	0	0	0	0	0	0	0	٥
CT 0 0 0 21 69 183 180 141 88 44 34 34 34 34 34 34 34 34 34 34 34 34	INDIPACT EMPLOYMENT	0	0	21	63	183	180	141	88	4	34	÷e	34	3.5
ECT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10126	0	0	21	69	183	180	141	88	44	34	ě	34	Ř
ECT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NAME OF THE OFFICE													
ECT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CONSTRUCTION LF	0	0	0	٥	0	0	0	0	0	0	0	0	٥
ECT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ASS AND CHOUT LF	0	0	0	0	0	0	0	0	0	0	0	0	0
ECT 0 0 0 0 0 64 59 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CIUILIAM OPS	0	0	٥	٥	٥	0	0	0	0	0	0	0	Ó
ECT 0 0 0 0 64 59 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SECONDARY	0	0	0	0	٥	0	0	0	0	0	0	0	٥
24046 25055 26105 27203 28085 28840 29539 30317 31150 31793 32449 3311 5253 9646 19053 10472 10624 11114 11375 11672 11973 12240 12493 1275 10EP 8776 9145 9549 10017 10383 10661 10910 11153 11413 11638 11877 1212 E 005 005 005 004 0.04 0.04 0.04 0.05 0.05	ADDITICHAL INCIRECT	0	0	0	0	49	66	16	٥	0	٥	0	0	0
24046 25055 26105 27203 28085 28840 29539 30317 31150 31793 32449 30317 3150 31793 32449 30317 3150 31793 32449 3055 9646 10050 10472 10824 11114 11375 11672 11973 12240 12493 3057 8776 9145 9549 10017 10383 10645 10910 11153 11413 11638 11877 31628 501 501 405 441 453 445 518 501 501 405 0.05 0.05 0.05	TOTAL LF	0	0	٥	0	49	60	16	0	0	0	0	0	0
24046 25055 26105 27203 28085 28840 29539 30317 31150 31793 32449 3 45258 9646 10050 10472 10624 11114 11375 11672 11973 12240 12493 32449 3 45258 9646 10050 10472 10683 10645 10910 11153 11413 11418 11677 11682 501 501 405 4014 405 319 389 602 616 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	PPOJECTIONS WITH MAK													
9259 9646 10050 10472 10624 11114 11375 11672 11973 12240 12493 1279 1279 1279 1279 1279 1279 1279 1279	PUPULATION	24048	25055	26105	27200	28085	28840	29539	30317	31150	31793	32449	33119	33805
8776 9145 9549 10317 10383 10651 10910 11153 11413 11638 11877 3 482 561 591 435 441 453 465 519 590 602 616 6 05 0 05 0 05 0 04 0 04 0 04 0 05 0 05	CIV LACOR FORCE	5259	9646	10050	10472	10624	11114	11375	11672	11993	12240	12493	12751	13014
462 501 501 435 441 453 465 519 590 602 616 RATE 0.05 0.05 0.04 0.04 0.04 0.05 0.05 0.05	EMPLOVICET LF COUCEP	8776	9145	9549	1001	10383	10451	10910	11153	11413	11638	11877	12122	12371
0.05 0.05 0.05 0.04 0.04 0.04 0.05 0.05	UREL PLOYMENT	462	501	501	455	441	453	460	519	280	602	616	629	643
	CREMPLO - MENT RATE	000	0 05	0 03	0 0	0.04	3 0	0 04	0.04	0 05	0.03	0.05	0.03	0 0

EMPLOYPENT, POPULATION, AND LABOR FORCE PROJECTIONS. UITH AND WITHOUT M-X, IN WASHINGTON

ALTERNATIVE 3 FULL DEPLOYMENT - NEVADA/UTAH (L) BASE 1 AT BERYL, UT (IRON CO.) BASE 11 AT ELY, NV (WHITE PINE CO.)

BASE 11 AT ELY, NV ((MHITE P)	C D J		,			1	1 1 1	1 1 1	1 1 1	1		1
VARIABLE	1985	1983	1584	1985	1986	1987	1968	1989	1990	1991	1992	1993	1994
		1	:	1	; ; ; ; ;								
BASELINE		4	90	0400	07040	A1780	FOE60	30317	31150	31793	32449	33119	33802
FOPULATION	0.00		7070		0.38	0 39	680	0.38	0.33	BC 0	0 38	0 38	0 38
THE TANK TOTAL TOT	0000	96.30	10000	10472	10760	11056	11359	11672	11993	12240	12493	12751	13014
SKPLOVERNI I F COUCEP	8776	9145	9528	9927	10200	10481	10769	11065	11369	11604	11843	12088	12337
	4.62	501	555	545	260	575	290	607	624	929	650	663	677
STAG TARRACO LOSTORY	0	500	0.03	0.03	0.03	0.03	0.05	0.05	0.03	0 05	0 02	0 0	0 05
		200	223	230	237	243	250	257	264	269	275	281	286
NOTE: DELIVED AND TO		49	66	69	71	73	73	77	79	81	82	94	99
THE STREET STREET		4	4	46	47	49	90	51	93	54	e S	36	57
FER IND EMPLOYMEN	102	106	111	115	118	122	125	128	132	135	137	140	143
THE BELTTED FROM DYMENT													
MOTERIAL COLOR COLORS		0	0	0	٥	0	٥	0	0	0	0	0	0
TOURS A MARK COST OF THE		c	c	0		0	0	0	0	0	0	0	0
EAST CONSTRUCTION		190	830	200	120	0	0	0	Ö	0	0	0	0
100 100 100 100 100 100 100 100 100 100		c	C	0	0	c	0	0	0	0	0	0	0
CONTRACTOR OF THE PARTY		c	53	106	160	213	265	318	318	318	318	318	318
SECTION CITY IN	c	0	01	19	28	e e	48	58	58	58	58	58	S
HAMAN HOME HOME TO THE TANK TH	110	237	414	404	7.0	717	705	706	488	422	420	420	420
TOTAL	225	427	706	424	1078	496	1019	1081	883	797	795	795	795
M- (LF INCIGRATION	1		;			•	•	c	c	c	C	0	0
COUNTRACTION LF	\n'	# n	* (N (0	•	0 0	• •	· c	c	c	0
ASS AND CHOUT LF	9	o () (0 (0 (0	0	•	•	4	o e	-	0
CIVILIAN OPS	9	> ;	ָי כ	9	•	9	9	7,	, if	74	74	7.3	1
ZEC (ごはなる ▼	<u>.</u>	4 (0 0	. 0	7 (9 6	9 6	100	700	. c	913	211	506
ADDITICARE INDIRECT	ì	2 6	404	יי ליי	100) (I	9 0		100	296	289	285	281
TOTAL LF	9	S S	184	9	?	,	8	3	3)	}		
PROJECTIONS WITH M-A			;						2	4000	00406	24270	24045
PGFU_ATTOR	24149	25489	27058	28519	29/24	30421	31253	32210	10090	12536	12782	13036	13295
CIC LATOR FUNCE	t 5000	7714	75501	1110	1011	11004	11503	11820	11915	12083	12321	12565	12814
METON MENT LE CONCERT	4001	3/04	10181	354	349	418	421	432	644	453	461	471	481
CHAIR HEADY OF THE TANK	0.00	0 03	E0 0	000	000	0	0	0 040	0 0	0 04	0 0	0 0	3
1										1 1 1 1 1			

EPPLOYPENT, PEPULATION, AND LABOR FORCE PROJECTIONS, NITH AND WITHOUT M-X, IN WASHINGTON

	1962	1983	1691	1985	1986	1987	1969	1989	1590	1991	1992	1993	1994
DACE: 12.5													
BASEL INE								1		1			1
POPOL A LON	Z4040	CCCC	26103	2/400	D 7 7	7A/10	44000	3031	00115	76/15	75447	33174	CORE
LE PAPTICIPATION RAT	(E)	98	ල ල	0.33	38	99 0	0 33	0.38	0.33	0 38	0.38	0	98
LABCA FURCE	5.258	9646	10050	10472	10760	11056	11359	11672	11993	12240	12493	12751	13014
EMPLOVMENT LF CONCEP	8776	9145	9528	4927	10200	10481	10769	11065	11369	11604	11843	12088	12337
CAENSCOVAENT	462	501	555	543	260	575	290	607	624	636	650	663	677
CREINPLOYMENT RATE	000	0 05	000	0 02	0.05	0.05	0.03	0.05	0 02	0.05	0.05	0 05	0
RESTRENTIAL LF	204	212	221	230	237	243	250	257	264	269	275	281	286
FEB CONSTRUCTION	19	9	99	69	7.1	73	75	77	79	81	85	94	à
FUR CPERATIONS	15	4	4	4	47	4	9	51	6	40	55	36	5.
FG9 IND EMPLOYMEN	102	106	111	115	118	122	125	128	132	135	137	140	143
K-X RELATED EMPLOYMENT													
NULL CONSTRUCTION	c	c	c	c	o	c	c	o		o	o	o	
SHELLER ASS & CKDUT	0	0	0	0	0	0	0	0	0	0	0	0	
BASE CRUSTRUCTION	100	190	080	000	120	c	c	o	o	c	٥	0	
BASE ASS & CKGUT	0	0	0	0	0	0	0	0	0	٥	0	0	¢
OPERATIONS, MILITARY	0	0	83	105	160	213	265	318	318	318	318	318	316
CPERATIONS, CIVILIAN	0	0	10	19	28	36	48	28	90	28	38	58	š
INDIRECT EMPLOYMENT	110	237	414	404	779	729	724	730	514	443	446	445	44
TOTAL	225	427	705	429	1082	616	1037	1105	688	823	821	820	85
S-X LF BUSIGRATION										,			
CORSTRUCTION LF	57	134	174	139	32	0	0	0	Ö	0	0	0	_
ASS. AND CHOUT LF	0	0	0	0	0	0	0	0	0	0	0	0	Ĭ
CIVILIAN OPS	0	0	0	0	0	0	0	4	ın	4	e	-	_
SECUIADARY	19	44	69	69	23	48	9	76	75	74	74	73	7.
ADDITIONAL INDIRECT	0	6	233	423	909	362	343	331	311	243	536	237	Š
TOTAL LF	76	568	481	632	712	610	603	613	391	321	315	311	307
PROJECTIONS WITH M-X													
POPU_ATION	24149	25489	27059	28519	29734	30445	31326	32262	32624	33119	33763	34425	35100
CIV LASCR FORCE	5334	9914	10532	11104	11472	11666	11962	12285	12384	12562	12808	13062	13321
EMPLOYMENT LF CONCEP	9001	9572	10181	10750	11123	11247	11540	11853	11940	12109	12346	12591	1284(
USENPLOYMENT	333	342	351	354	349	419	422	432	444	453	462	471	46
UNIFINAL ON MENT RATE	90	0	0	0	0	0.04	0	0.04	0	0 0	0 0	0	0

EMPLOYMENT, POPULATION. AND LABGR FORCE PROJECTIONS, UITH AND WITHOUT M-X, IN WASHINGTON

ALTERNATIVE S: FULL DEPLOYMENT - NEVADA/UTAH (L.) 845E I AT MILFORD, UT (BEAVER CO.) 845E II AT ELY, NV (WHITE PINE CO.)

			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1	,	1 1 1 1 1 1 1		1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	!
VARIABLE	1982	1983	1584	1985	1986	1987	1983	1989	1990	1661	1992	1993	1994
				: :									
BASEL INE													
POPULATION	24046	25055	26105	27200	27948	28716	29505	30317	31150	31793	32449	33119	33802
LF PARTICIPATION RAT	0.38	0 38	90°0	0.38	o. 38	0.38	0.38	0.38	0 38	0.38	0 38	0 38	0 38
LABOR FORCE	9258	9646	10050	10472	10760	11055	11359	11672	11993	12240	12493	12751	13014
EMPLOYMENT, LF CONCEP	8776	9145	9528	4927	10200	10481	10769	11065	11369	11604	11843	12088	12337
UNEMPLOYMENT	482	501	522	543	260	575	290	607	624	969	650	699	677
UNERPLOYMENT RATE	0.03	0.05	000	0 02	0.0	0.00	0.05	0.05	0.03	0.05	0.05	0 0	0.05
RESIDENTIAL LF	204	212	221	230	237	243	250	257	264	569	275	281	286
FGR CONSTRUCTION	61	49	99	69	71	73	75	77	79	93	85	84	86
FOR OPERATIONS	41	4	44	4	47	49	Ö,	51	es	54	33	36	57
FOR IND EMPLOYMEN	102	106	111	113	118	122	125	128	132	135	137	140	143
M-X RELATED EMPLOYMENT													
SHELTER CONSTRUCTION	٥	٥	0	0	0	0	0	0	0	0	0	٥	0
SHELTER ASS & CKOUT	0	0	0	0	0	0	0	0	0	0	0	0	0
BASE CONSTRUCTION	0	0	0	0	0	0	0	0	0	0	0	0	0
BASE ASS & CKOUT	0	0	0	0	0	٥	0	0	٥	0	0	0	0
GPERATIONS, MILITARY	0	0	0	0	0	0	0		0	0	0	0	0
OPERATIONS, CIVILIAN	0	0	0	0	0	0	0	0	0	0	0	0	0
INDIRECT EMPLOYMENT	73	138	280	426	364	524	000	479	317	270	569	569	569
1014.	73	158	280	456	264	324	200	479	317	270	592	592	569
H-4 LF HANGRATION													
CONSTRUCTION LF	0	0	0	0	0	0	0	0	0	0	0	0	٥
ASS AND CKOUT LF	0	0	0	0	0	0	0	0	0	0	0	0	0
CIVILIAN OPS	0	0	0	0	0	0	0	0	0	0	0	o	0
SECONDARY	0	0	0	0	0	0	0	0	0	0	0	0	0
ADDITIONAL INDIRECT	0	25	169	310	443	403	375	330	185	136	131	128	125
TOTAL LF	0	35	169	310	443	403	375	320	185	136	131	128	125
PROJECTIONS WITH M-X													
POPULATION	24046	25166	26455	27861	5888	29572	30303	31062	31544	32082	32728	33392	34069
CIV LAZOR FORCE	9229	8696	10220	10782	11205	11458 80411	11734	12022	12178	12376	12624	12879	13139
CATEMON CAMENT	400		410	10333	10/01	11000	444	474	400	60	41.1	1000 E	
LESSENDING BATE	0	90	0	0	4	6	6	0	0	0	40.0	0.0	90
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EMPLOTERL PROJECTION, AND LABER FORCE PROJECTIONS, ULTH AND NITHOUT M-X, IN WASHINSTON

س ټي پ	DEPLOYMENT - NEVADA/UTAM (L) UT (BEAVER CD) SPRINSS, RV (CLARA CD)	- REVADA R CO) V (CLAPA	A-/UTAH (G					1	, , , , ,	1 2 3	; ; ;	? ! !
CAR (ALLE	1962	1983	1984	1985	1986	1997	1963	6861	1690	1961	1992	1993	1994
8456L 3NE													
FOPU-2110R	24046	25055	26105	27200	27948	28716	29505	36317	31150	31793	35449	33119	33805 9 18
LE PARTICIPATICA RAT	0	0 38	0 33	0 38	0 38	0 33	65 0	O 38	0 33	0 38	38	0 78	E .
LABOR FURGE	9259	9646	10050	10472	10760	11056	11354	11672	11653	12240	12493	12751	1301+
EMPLOVINENT LF CONCEP	8776	9145	9528	2357	10200	10481	10769	11055	11359	11604	11843	12058	12337
13.91 O. O. 19.81	4.62	501	525	545	560	575	290	607	454	636	650	663	677
LIMETIC CONSIST RATE	0 05	0 05	0 05	0 05	0.03	0 05	0 05	0 02	0 02	0 0	0 02	000	0.0
RESIDERTIAL LF	204	212	221	230	237	243	250	257	264	500	275	281	15.00 10.00
A PARTICULATION	61	49	66	69	71	73	75	77	79	ő	85	64	0 t
CHERATIONS	41	43	44	46	47	4	ŝ	25	23	\$	55	36	, c
FER IND EMPLOYMEN	102	106	111	115	118	122	125	128	132	135	137	140	143
N-M MELATED EMPLOYMENT	c	c	c	c	c	٥	0	0	0	0	0	0	٥
FIGURE 6 CON CONTROL	•	0	0	c	c	0	٥	a	0	0	0	0	0
DARLIER ASS 0 CADO!	9 0	•	•	, c	c	c	0	0	0	c	0	0	0
	0 0	0	0	0 0	c	o	٥	0	۵	٥	0	0	0
DESCRIPTION OF CARD	•	0	o	· c	0	c	٥	o	0	0	0	0	c
CANDALTONS HILLIARY	•	0	0	0 0	o c	o	0	0	0	0	0	0	٥
TATUTATO CONTRACTOR	, t	, ,	o c	100	9	en en	a c	503	363	296	168	294	294
TOTAL	. t	158	280	426	269	533	518	503	343	246	294	294	567
TO THE CONTRACT OF STATE OF ST	ć	c	c	c	c	C	۵	c	٥	٥	0	o	o
	0 0	0	c	c	0	Ф	0	0	0	0	0	0	O
	, (e C	c	c	0	0	0	0	0	С	0	0	0
No versions	c	, c	0	٥	0	0	0	0	0	0	0	٥	0
TOTAL TANDED	0	52	169	310	450	414	393	374	211	161	157	154	151
JOTAL LF	0	52	169	310	450	414	343	374	211	161	157	1.04	151
PROJECTIONS WITH M-X				1							6	78.800	24154
かいしん 1000	24046	25166	26465	27861	28306	29596	30340	31114	41044	34136	5 to 2 to 3	1000	1,110
CTV LASOR FORCE	6525	8696	10:20	10762	11210	11469	11752	12046	12204	12402	12650	12505	13161
EMPLOYMENT LF CONCEP	8349	9303	8 086	10353	10769	11016	11285	11568	11712	11900	14.145	1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	10021
UNFIRSTONMENT	404	395	412	429	441	453	465	4/8	[] (* ()	700	5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00	7 0 C	170
UNE WOLD INFRIT RATE	000	0	000	0 0	0.04	000	0 04	0	* 5	200	3 0	5	2

13165 12631 534 0 04

EMPLOYMENT, POPULATION. AND LABOR FORCE PROJECTIONS. WITH AND MITHOUT M-X. IN MASHINGTON

ALTERNATIVE 84 SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH (L) 845E I AT COYDTE SPRINGS, NV (CLARK CD.)

VARIABLE	1962	1583	1584	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
8.45. 11.5 8.45. 11.5													
POPULATION	24046	25055	26105	27200	27948	28716	29505	30317	31150	31793	32449	33119	33802
LF PARTICIPATION RAT	38	0 38	0 38	0.38	98 0	0.33	0.38	0.38	0 33	0.38	0.38	0 38	0.38
LABER FURCE	5258	9646	10050	10472	10760	11056	11359	11672	11993	12240	12493	12751	13014
EMPLOVNENT LF CONCEP	8776	9145	9528	9927	10200	10481	10769	11065	11369	11604	11843	12088	12337
UNERPLOYMENT	482	501	522	545	260	575	.590	607	624	636	920	663	677
UNETPLOYMENT RATE	0	0.05	0.03	0.03	0 03	0.03	0.03	0.05	0	0	0.05	0 05	0 05
RESIDENTIAL LF	204	212	221	330	237	243	250	257	264	269	275	281	286
FER CONSTRUCTION	61	49	3	69	71	73	73	77	79	18	82	84	98
FCA OPERATIONS	+ 1	42	4	46	47	4	on	51	93	34	52	26	57
FCR TUD EMPLOYMEN	102	106	111	115	118	122	125	128	132	135	137	140	143
B-1 BF1 ATED FRP1 OVMENT													
SHELTER CONSTRUCTION	0	٥	0	٥	0	٥	0	0	0	0	0	0	0
SHELTER ASS & CHOUT	0	0	0	0	0	0	0	0	0	0	0	0	0
BASE CONSTRUCTION	٥	0	0	0	0	0	0	٥	0	0	0	0	٥
BASE ASS & CHOUT	0	٥	0	0	0	0	0	0	•	0	0	0	0
UPERATIONS, MILITARY	0	0	0	0	0	0	0	0	0	0	0	0	0
OPERATIONS, CIVILIAN	0	0	0	0	0	0	0	0	0	0	0	0	0
INDIRECT EMPLOYMENT	0	0	19	49	101	126	123	08	7	ě	93	93	93
TOTAL	0	0	10	49	101	126	123	8	7	34	33	93	33
R-4 LF INSTGRATION													
CONSTRUCTION LF	٥	0	0	0	0	٥	0	0	0	0	0	0	0
ASS AND CHOUT UP	٥	0	0	0	0	0	٥	0	0	0	0	0	0
CIVILIA: DPS	0	0	0	0	0	0	0	0	0	0	0	0	0
SECONDARY	0	0	0	0	0	0	0	0	0	0	0	0	٥
ADDITICAL INDIRECT	0	0	0	0	0	4	0	0	0	0	0	0	0
TOTAL LF	0	0	0	•	0	•	0	•	0	0	0	0	0
PROJECTIONS WITH M-X													
POFULATION	24046	25055	26105	27200	27948	28724	29505	30317	31150	31793	32449	33119	3380∑
CIV LABOR FORCE	5259	9646	10050	10472	10760	11060	11359	11672	11993	12240	12493	12751	13014
EMPLOYMENT LF CONCEP	8776	9145	9547	2566	10301	10606	16801	11145	11411	11637	11877	12121	12370
UNEL PLOY MERT	462	501	503	480	459	404	469	527	585	603	616	930	644
UNESTA-LOYMENT RATE	50	0	000	0	0	ŏ	0.0	0.05	0 05	0.05	002	0 03	90

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WASHINGTON

PROPOBED ACTIC.I: FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE 1 AT COYOTE SPRINGS, NV (CLARK CO.)
BASE II AT HILFORD, UT (BEAVER CO.)

													-
	1982	1983	1984	1982	1986	1987	1988	1989	1990	1991	1992	1993	1994
TOTAL CIVILIAN M-X-RELATED EMPLOVMENT	0	0	12	102	310	422	114	988	261	538	0 0 21 102 310 422 411 355 261 238 237 237 237	752	237
AVAILABLE RESIDENT LABOR FORCE	80	212	221	530	237	243	50	257	264	592	275	3 8	58 6
NET CIVILIAN LABOR FORCE IMPACT	0 0 0 0 192 301 286 226 129	0	0	•	192	106	386	226	128	103	100	44	\$

SOURCE: HOR SCIENCES, 31-OCT-80

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WASHINGTON

ALTERNATIVE 1: FULL DEPLOYHENT - NEVADA/UTAM (L.) BASE 1 AT COVOTE SPRINGS, NV (CLARK CD.) BASE II AT BERYL, UT (IRON CD.)

									1 1 1 1 1 1 1	311111111			
	1982	1983	1984	1985 1986	1986	1987	1988	1989	1990	1661	1992	1993	1994
		1											
TOTAL CIVILIAN M-X-RELATED EMPLOVMENT	0	0	21	128	522	174	732	617	424	394	394	394	394
AVAILABLE RESIDENT LABOR FORCE	304	212	221	530	237	243	250	257	264	592	275	281	58 9
NET CIVILIAN LABOR FORCE IMPACT	0 0 0 0 328 572 508 375 254 221 218 215 212	o	٥	٥	328	572	808	375	254	221	218	215	212

BOURCE: HDR SCIENCES, 31-OCT-80

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TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE REBIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF REBIDENCE FOR WASHINGTON

ALTERNATIVE 2: FULL DEPLOYMENT - NEVADA/UTAH (L) BABE I AT COYOTE BPRINGS, NY (CLARM CD.) BAGE II AT DELTA, UT (MILLARD CO.)

1982 1983 1984 1985 1987 1988 1989 1990 1991 1992 1993 1994	1982	1983	1984	1985	1986	1987	1989	1989	0661	1991	1992 1993	1993	1994
				, , , , , , , ,				1111111					}
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	•	•	ភ	8	183	180	1	88	ŧ	å	ă	*	8
AVAILABLE RESIDENT LABOR FORCE	8	212	22	830	237	243	33	257	792	576	275	281	982
NET CIVILIAN LABOR FORCE IMPACT	0	0	0	0	\$	ô	16	٥	٥	0	0 0 0 0 91 46 90 0 0 0	٥	0

SOURCE: HOR SCIENCES, 31-00T-80

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TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE. AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WASHINGTON

ALTERNATIVE 3: FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE I AT BERYL, UT (IRON CO.)
BASE II AT ELY, NV (WHITE PINE CO.)

1982 1983 1984 1985 1986 1988 1989 1989 1990 1991 1992 1993 1994	1982	1983	1984	1985	1986	1987	1988	1989	1990	1661	1992	1993	1994
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	223	427	653	823	916	754	754	763	545	479	477	225 427 653 823 918 754 754 763 545 479 477 477 477	477
AVAILABLE REBIDENT LABOR FORCE	204	212	221	230	237	243	230	257	264	592	275	281	286
NET CIVILIAN LABOR FORCE IMPACT	76	268	481	632	707	666	383	8895	363	596	289	76 268 481 632 707 599 385 588 365 296 289 285 281	8
	1 100												

BOURCE: HDR SCIENCES, 31-0CT-80

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE,
AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE
FOR MASHINOTON

ALTERNATIVE 4: FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE I AT BERYL, UT (IRON CO.)
BASE II AT COYOTE SPRINGS, NV (CLARK CO.)

	1982	1983	1984	1985	1986	1987	1988	1989	1990	1661	1992	1993	1994
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	225	225 427 653 823 922 766 772 787 571 505 503 502 502	653	823	922	766	277	787	571	505	503	205	305
AVAILABLE RESIDENT LABOR FORCE	204	212	221	230	237	243	250	257	264	569	275	281	586
NET CIVILIAN LABOR FORCE IMPACT	92	268	481	632	712	610	603	613	391	321	315	311	307

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF REBIDENCE FOR MASHINGTON

ALTERNATIVE 5: FULL DEPLOYMENT - NEVADA/UTAH (L)
BAGE I AT MILFORD, UT (BEAVER CO.)
BAGE IT AY ELV AND VILLITE PINE CO.)

1982 1983 1984 1985 1987 1988 1989 1990 1991 1992 1993 1994	1982	1983	1984	1985	1985 1986 1987 1988	1987	1988	1989	1990	1661	1990 1991 1992 1993	1993	1994
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	7.3	158	280	426	564	524	200	479	317	270	73 158 280 426 564 524 500 479 317 270 269 269 269	598	696
AVAILABLE RESIDENT LABOR FORCE	204	212	221	230	237	243	250	257	264	598	275	281	286
NET CIVILIAN LABOR FORCE IMPACT	0	0 52 169	169	310	445	403	375	350	185	136	131	128	125

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WASHINGTON

ALTERNATIVE 6: FULL DEPLOYMENT - NEVADA/UTAH (L) BASE I AT MILFORD, UT (BEAVER CO.) BASE II AT COYOTE SPRINGS, NV (CLARK CO.)

	1 1 1 1 1	1	1 1 2 1	1									
	1982	1983	1982 1983 1984 1985 1986 1987 1988 1990 1991 1992 1993 1994	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	5	138	580	426	569	535	518	\$03	343	296	294	294	294
AVAILABLE RESIDENT LABOR FORCE	204	212	221	230	237	243	250	257	264	692	275	281	286
NET CIVILIAN LABOR FORCE IMPACT	0	32	169	310	450	414	393	374	211	211 161 157	157	154	151
SOURCE: HDR SCIENCES, 31-0CT-80	IENCES, 31-0CT-80	-80		; ; ; ; ;									

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TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE.
AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WASHINGTON

ALTERNATIVE BA: SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH (L) BASE I AT COYOTE SPRINGS, NV (CLARK CD.)

281	1982 1983 1984 1985 1986 1988 1989 1990 1991 1993 1994	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
204 212 221 230 237 243 250 257 264 269 275 2	TOTAL CIVILIAN M-X-RELATED EMPLOYMENT	0	0	19	49	101	126	661	6	41	46	Ę	5	3
	AVAILABLE RESIDENT LABOR FORCE	70%	9 0	221	30	237	243	020	2 6	* **	2 %	, , , , , , , , , , , , , , , , , , ,	3 6	š
	NET CIVILIAN LABOR FORCE IMPACT	•	•	•	•	•	*	•	•	•	ì	0	°	9 °

SOURCE: HDR SCIENCES, 31-0CT-80

PROJECTED BASELINE POPULATION AND CUMULATIVE M-X RELATED IN-MIGRATION BY ALTERNATIVE, IN WASHINGTON ASSUMING HIGH BASELINE

ALTERNATIVE / POPULATION	ON 1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1942	1993	1994
BASELINE POPULATION	24046	25055	26105	27200	27948	28716	29505	30317	31150	31793	32449	33119	33802
PROPOSED ACTION M-X IN-MIGRATION TOTAL POPULATION	0 24046	25055	0 26105	27200	408 28356	640 29356	608 30113	482 30799	274 31424	219	212 32661	206	200 34002
PERCENT DIFFERENCE FROM BASELINE	0 0	0	0.0	0.0	1 5	ci ci	2 1	1.6	6.0	0.7	0.7	9.6	9.
ALTERNATIVE 1 M-X IN-MIGRATION TOTAL POPULATION	0 24046	25055	26105	27200	751 28699	1318 30034	1371 30876	1290 31607	1033 32183	963 32756	956 33405	950 34069	944 34746
FROM BASELINE	0.0	0.0	0.0	0.0	2.7	4. 6	4.	4. G	e e	9. 0	ci o	o- ci	9.
ALTERNATIVE 2 M-X IN-MIGRATION TOTAL POPULATION PERCENT DISCESSIVE	0 24046	25055	26105	27200	137 28085	124 28840	34 29539	0 30317	31150	0	32449	93116	33802
FROM BASELINE	0.0	0.0	0.0	0.0	0.5	0 4	0	0	0	o .o	o	0.0	0.0
ALTERNATIVE 3 M-X IN-MIGRATION TOTAL POPULATION	103 24149	434 25489	953 27058	1419 28619	1776	1705	1783 31288	1893 32210	1419 32569	1272	1259 33708	1251	1243
FROM BASELINE	0.4	1.7	3.7	5. 23	6.4	5.9	9	6	4.6	4.0	ы 9-	ю В	3.7
ALTERNATIVE 4 M-X IN-MIGRATION TOTAL POPULATION	103 24149	434 25489	953 27058	1419 28619	1786 29734	1729 30445	1821 31326	1945	1474	1326	1314	1306	1298 35100
PERCENT DIFFERENCE FROM BASELINE	0. 4	1.7	3.7	13	4	0.9	6.2	4	4.7	4.	4.	ы 6-	ю Ю
ALTERNATIVE 3 H-X IN-MIGRATION TOTAL POPULATION	0 24046	111	360 264 65	661 27861	948 28896	856 29572	798 30303	745 31062	394 31544	289	279 32728	273 33392	267 34069
PERCENT DIFFERENCE FROM BASELINE	0.0	4	4.1	() 4	6. 4	о еі	2.7	ci ss	е Н	o 6	0.0	0	о В
ALTERNATIVE 6 H-X IN-MIGRATION TOTAL POPULATION	0 24046	111 25166	360	661 27861	958 28906	880 29396	835 30340	797	449 31599	343 32136	334 32783	328 33447	322 34124
FENCENT DIFFENENCE FROM BASELINE	0.0	0 4	4 .1	0 <u>.</u>	е; 4	3.1	9 8	9.6	4.4	1.1	1.0	1.0	1.0
ALTERNATIVE BA M-X IN-MIGRATION TOTAL POPULATION	24046	25055	26105	27200	0 27948	8 28724	0 29505	0 30317	31150	91793	32449	931166	33802
PERCENT DIFFERENCE FROM BASELINE	0.0	0.0	0.0	0.0	0	0	o 0	0.0	0.0	0.0	0.0	0.0	0.0
SOURCE: HDR SCIENCES,	4-DEC-80												

SOURCE: HDR SCIENCES, 4-DEC-80

PROJECTED BASELINE POPULATION AND CUMULATIVE M-X RELATED IN-MIGMATION BY ALIERNATIVE. IN WASHINGTON ASSUMING TREND BASELINE

ALTERNATIVE / POPULATION	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
BASELINE POPULATION	24046	25055	26105	27200	27948	28716	29505	30317	31150	31793	32449	33119	33802
PROPOSED ACTION M-x IN-MIGRATION TOTAL POPULATION	0 24046	025055	26105	27200	408 28354	640 29356	608 30113	482 30799	274 31424	219 32012	212 32661	206	200
PERCENT DIFFERENCE FROM BASELINE	0	0	0 0	0	1 3	2	2 1	1 6	6 0	0 7	0 7	0 6	0
ALTERNATIVE 1 M-x IN-MIGRATION TOTAL POPULATION	24045	0 25055	0 26105	0 27200	751 29699	1318 30034	1371 30876	1290 31607	1033 32183	963 32756	956 33405	950 34069	944
PERCENT DIFFERENCE FROM BASELINE	0	0	0	0 0	2 7	4	4	4 0	ຕ ຕ	0 0	01 0	9	S.
ALTERNATIVE 2 M-X IN-MIGRATION TOTAL POPULATION	0 24046	0 2 505 5	0 26105	0 27200	137 28085	124 28840	34 29539	0	31150	0 31793	02449	33119	33802
FROM BASELINE	0	0	0	0	0 5	0	0	ა ი	0	0 0	0 0	0.0	0
ALTERNATIVE 3 M-x IN-MIGRATION TOTAL POPULATION	103 24149	434 25489	953 27058	1419 28619	1776	1705 30421	1783 31268	1893 32210	1419 32569	1272	1259 33708	1251 34370	1243 35045
PERCENT DIFFERENCE FROM BASELINE	0	1 7	3.7	رد در	4	S O	0 9	6 2	4	0.4	о С	Э. В	3 7
ALTERNATIVE 4 M-X IN-MIGRATION TOTAL POPULATION	103 24149	434 25489	953 27058	1419 28619	1786 29734	1729 30445	1821 31326	1945 32262	1474	1326	1314 33763	1306	1298 35100
PERCENT DIFFERENCE FROM BASELINE	0	1.7	3.7	5	4	8	6 2	3	4 7	5 4	4	9.9	3
ALTERNATIVE 5 M-x IN-MIGRATION TOTAL POPULATION	24042	111 25166	360 26465	661 27861	946 28896	856 29572	798 30303	745 31062	394 31544	289 32082	279 32728	273 33392	267 34069
PERCENI DIFFERENCE FROM BASELINE	0	0	4	() 4	ы 4	0	2 7	2 5	1 G	6 0	6	B .0	0.8
ALTERNATIVE & M-X IN-MIGRATION TOTAL POPULATION	0 24046	111 25166	360 26465	661 27861	958 28904	880 29595	835 30340	797	449 31599	343 32136	334 32783	328 33447	322 34124
PERCENT DIFFERENCE FROM BASELINE	0	0	1 4	2 4	ნ 4	ы 1	23	0) 4)	4	1 1	1 0	1.0	0 1
ALTERNATIVE BA M-X IN-MIGRATION TOTAL POPULATION	0 24046	25055	26105	27200	0 27948	8 28724	0 29505	0 30317	0	0 31793	0 32449	931166	33802
FROM BASELINE	0	0	0	0.0	0	0	0	0	0	0 0	0 0	0.0	0

PROJECTED BASELINE POPULATION, M-X RELATED POPULATION CHANGE, AND CUMULATIVE POPULATION CHANGE RELATED TO M-X AND STHER PROJECTS, BY ALTERNATIVE, IN WASHINGTON

### Charge property (Tree Country of the Country of	LIERNATIVE	1985	1983	1984	1985	1986	1987	1988	1983	1990	1661	1992	1993	1994
Handling	ľ	4040	0 0 0 0	24105	27200	2794B	28716	29505	71508	02115	21703	04406	91100	00800
Name		24046	25055	26105	27200	27948	28716	29505	30317	31150	31793	32449	33119	33802
Hamilton		0.0	o o	0.0	0.0	0	0	0.0	0.0	0 0	0.0	0 0	0 0	0.0
The Neeling	ROPOSED ACTION	•	(·	(•					((1	1
THE TOOL Co.	M-X INMIG. WITH 16					40B		B09	487 784	4/2/	219	212	506	200
THE TO	M-Y INMIC LITTLE					0.4	N C	1 . I	0 0	7.6	\ o	\ C	9 2	9 6
THE TOOL Co.		0 0	0	0	0	408	640	608 608	489	27.4	200	7 C	300	8 8
THE FOLIATION Color Colo						1 5	Cui Cui	2.1	1 6	6	0.7	0.7	9.0	9.0
The property Color	- AUTHANGEL													
FRONECTION Color	M-X INMIG WITH TO	0	0	0	0	751	1318	1371	1290	1033	696	926	950	944
Marker Color Col	% ABOVE TO BASELINE					2.7	4.6	4	4	ю 0	0	c ci	C	U E
PROJECTS 0 0 0 751 1318 1371 1240 4.5 4.5 3.0 9.6 9.0 PARCIENTE 0 0 0 0 751 124 3.4 0 <th></th> <th></th> <th></th> <th></th> <th></th> <th>751</th> <th>1318</th> <th>1371</th> <th>1290</th> <th>1033</th> <th>696</th> <th>956</th> <th>950</th> <th>744</th>						751	1318	1371	1290	1033	696	956	950	744
MASELINE						751	1318	1371	1290	1033	696	956	950	944
THE PROJECTS						ri ri	4	4.6	4. W	e ei	0 E	o- ni	o લાં	e Ci
PASELINE														
PROJECTS	M-X INMIG WITH TG					137	124	34						
THE HOLE	ABOVE					0.5	4	T 0						
Theorems		0 0	0 0	0 0	0 (137	124	7	0 (0	0 (0	0	0
THATE						0 5	4 4	, c						
THATE) i	i	• 5						
THE FIG. 103 434 953 1419 1776 1765 1783 1893 1419 1272 1259 1251 1184 1184 103 434 953 1419 1776 1705 1783 1893 1419 1272 1259 1251 1314 1306 1306 1314 1306 13	LIERNATIVE 3	1	;	1		į		į				!		
PROJECTS 103 434 953 1419 1776 1705 1783 1893 1419 1272 1259 1251 1711 1885 1419 1775 1783 1893 1419 1272 1259 1251 1784 1785 1783 1893 1419 1272 1259 1251 1785 1783 1893 1419 1272 1259 1251 1785 1783 1893 1419 1272 1259 1251 1785 1785 1785 1785 1785 1419 1785 1785 1419 1785 1785 1419 1785	M-X INMIG. WITH TO	103	434	953	1419	1776	1705	1783	1893	1419	1272	1259	1251	1243
PROJECTS 103 434 953 1417 1776 1703 1743 1945 1417 1272 1257 1251 1511 1512 1512	M-Y TAMES LITTLES	+ f	1. /	 	פיני	4 .0	0.00	0 . O	0 0 0 0 0 0	0 0	4. C		3. E	, S. C.
BASELINE 0.4 1.7 3.7 5.2 6.4 5.9 6.0 6.2 4.6 4.0 3.9 3.8	M-X + OTHER PROJECTS	200	404	9 60	1419	1776	1703	1783	1893	1419	1272	1050	1921	1043
JITH TG 103 434 953 1419 1786 1729 1821 1945 1474 1326 1314 1306 1 9 BASELINE 0.4 1.7 3.7 5.2 6.4 6.0 6.2 6.4 4.7 4.2 4.0 3.7 PROJECTS 103 434 953 1419 1786 1729 1821 1945 1474 1326 1314 1306 13 PROJECTS 0.0 6.4 6.0 6.2 6.4 4.7 4.2 4.0 3.9 PROJECTS 0.4 1.7 3.7 5.2 6.4 6.0 6.2 6.4 4.7 4.2 4.0 3.9 SEASELINE 0.4 1.7 3.7 2.7 2.5 1.3 4.0 3.9 2.7 2.5 1.3 4.0 3.9 2.7 2.5 1.3 4.0 3.9 2.7 2.5 1.3 3.9 2.9 2.7 2.5		0.4	1.7	3.7	5.2	6.4	2 2	6.0	6 6	4	4	9	3.8	3.7
ITH TG														
BASELINE 0.4 1.7 3.7 5.2 6.4 6.2 1747 1326 1314 1306 1306 13	•	201	454	0 673	0171	100	1130		2 70 1	1074	7001	***	1.304	000
ITH HG 103 434 953 1419 1786 1729 1821 1945 1474 1326 1314 1306 13 PROJECTS 103 434 953 1419 1786 1729 1821 1945 1474 1326 1314 1306 13 \$ BASELINE 0.0 0.1 1.7 3.7 5.2 6.4 4.7 4.2 4.0 3.9 \$ BASELINE 0.0 0.1 1.3 2.4 3.0 2.7 2.5 1.3 0.9	2 ABOVE TO BASELINE	9 0	121	20,6	הייני	4 4	4/61	104	C++1	1	4 2	101	500	מ מ
PROJECTS 103 434 953 1419 1786 1729 1821 1945 1474 1326 1314 1306 1314 1306 1319 1306 1319 1306 1319 1306 1319 1306 1319 1306 1319 1306 1319 1306 1319 1306 1319 1306 1319 1306 1319 1306 1319 1306 <t< th=""><th></th><th>103</th><th>404</th><th>933</th><th>1419</th><th>1786</th><th>1729</th><th>1821</th><th>1945</th><th>1474</th><th>1326</th><th>1314</th><th>1306</th><th>1298</th></t<>		103	404	933	1419	1786	1729	1821	1945	1474	1326	1314	1306	1298
MASELINE 0.4 1.7 3.7 5.2 6.4 6.0 6.2 6.4 4.7 4.2 4.0 3.9 AITH TG 0 111 360 661 948 B56 798 745 394 289 279 273 1 MASELINE 0.0 0.4 1.4 2.4 3.4 3.0 2.7 2.5 1.3 0.9 0.9 0.9 AITH HG 0.0 0.11 360 661 948 B56 798 745 394 289 279 279 ABSELINE 0.0 0.11 360 661 948 B56 798 745 394 289 279 273 AITH HG 0.0 0.1 1.4 2.4 3.4 3.0 2.7 2.5 1.3 0.9 0.9 0.9 AITH HG 0.0 0.1 1.4 2.4 3.4 3.1 2.8 2.6 1.4 1.1 1.0 <th></th> <th>103</th> <th>434</th> <th>953</th> <th>1419</th> <th>1786</th> <th>1729</th> <th>1821</th> <th>1945</th> <th>1474</th> <th>1326</th> <th>1314</th> <th>1306</th> <th>1298</th>		103	434	953	1419	1786	1729	1821	1945	1474	1326	1314	1306	1298
MITH TG 0 111 360 661 94B B56 79B 745 394 289 279 273 1 BASELINE 0.0 0.4 1.4 2.4 3.4 3.0 2.7 2.5 1.3 0.9		0 4	1.7	3.7	Ci Ci	6. 4	0.9	6.2	6.4	4.7	4.2	0.4	3.9	3 8
JUTH TG 0 111 360 661 948 B56 798 745 394 289 279 273 5 BASELINE 0.0 0.4 1.4 2.4 3.4 3.0 2.7 2.5 1.3 0.9	••													
3 BASELINE 0.0 0.4 1.4 2.4 3.4 3.0 2.7 2.5 1.3 0.9	M-X INMIG. WITH TG		111	360	661	948	928	198	745	394	289	279	273	267
AITH THE THE TOTAL THE THE TOTAL THE THE TOTAL THE THE TOTAL THE T			0	4 .	4	₹ (E) (E)	0 6	2.7	ស <u>(</u>	1.3	6.0	6 0	8 0	0
FIGURE 0.0 0.4 1.4 2.4 3.4 3.0 2.7 2.5 1.3 0.9 0.7 2.7 2.5 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4		0		980	661	24.0	928	86/	047	394	683	2/4	2/2	/02
AITH TG 0 111 360 661 958 BBO B35 797 449 343 326 14 1,1 1,0 1,0 11 1,0 <th></th> <th></th> <th>11.</th> <th>300 4</th> <th>100</th> <th>۲. د د</th> <th>9 0</th> <th>84/ c</th> <th>, u</th> <th>ر بر د د</th> <th>) kg</th> <th>) C</th> <th>) () ()</th> <th>) a</th>			11.	300 4	100	۲. د د	9 0	84/ c	, u	ر بر د د) kg) C) () ()) a
Jame Description			• •	•	j	r i	i	i	i	•	, j	s S		5
TG BASELINE 0.0 0.4 1.4 2.4 3.4 3.1 2.8 2.6 1.4 1.1 1.0 <th< th=""><th>ALTERNATIVE 6 M-X INMIG WITH TO</th><th>c</th><th>:</th><th>0%6</th><th>144</th><th>9</th><th>Caa</th><th>D,35</th><th>707</th><th>979</th><th>200</th><th>Acc</th><th>DCF</th><th>ממר</th></th<>	ALTERNATIVE 6 M-X INMIG WITH TO	c	:	0%6	144	9	Caa	D,35	707	979	200	Acc	DCF	ממר
INMIG. WITH HG 0 111 360 661 958 880 835 797 449 343 334 328 + DTHER PROJECTS 0 111 360 661 958 880 835 797 449 343 334 328 ABOVE TO BASELINE 0.0 0.4 1.4 2.4 3.4 3.1 2.8 2.6 1.4 1.1 1.0 1.0	X ABOVE TO BASELINE		0	1 4	e ci	6 6) (1) (1)	300	3	4	5 -	0 1	-	0 7
+ OTHER PROJECTS 0 111 340 661 958 880 835 797 449 343 334 320 ABOVE TO BASELINE 0.0 0.4 1.4 2.4 3.4 3.1 2.8 2.6 1.4 1.1 1.0 1.0	M-X INMIG WITH HG		111	360	661	958	880	835	797	449	243	334	328	322
ABOVE TO BASELINE. 0.0 04 14 24 34 3.1 2.8 26 14 1.1 10 1.0			111	360	661	958	880	835	161	446	343	334	358	352
			0	1 4	<i>C</i> 1	4	- ຕ່	89 63	2	1 4		0 1	1.0	0 7

***************************************	((•	•		0	<	_			<	=	
DIEN DIEN SILVE	>	>	>	>	>	0	>	>	>	>	>	,	,
% ABOVE TO BASELINE	0.0	0	0	0.0	0	0 0	0.0	0.0	0	0	0	0	0
M-X INMIG WITH HG	0	0	0	0	0	6 0	٥	٥	0	0	c	٥	0
M-X + OTHER PROJECTS	0	0	0	0	0	œ	0	o	0	0	0	0	o
X ABOVE TG BASELINE	0 0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ő

PROJECTED CUMULATIVE POPULATION IN-MIGRATION BY PROJECT-RELATED EMPLOYMENT CATEGORY, * BY ALTERNATIVE, IN WASHINGTON ASSUMING HIGH BASELINE

ALTERNATIVE /CATEGORIES	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	8661	1994
	 	! ! !	! ! ! ! !	i) 	1 1 1 1 1 1 1	 	: ! ! !		; ; ; ; ;	 	! ! ! ! !	
BASE CONSTRUCT ON	٥	0	0	0	0	0	0	0	0	0	0	0	٥
	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0	0	0	0
MILITARY OPERATIONS	0	0	0	0	0	0	0	0	0	0	0	0	0
CIVILIAN OPERATIONS	0	0	0	01	0 ;	0 (0 !	0 !	0	•	0 !	٥	٥
INDIRECT	00	00	00	00	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	640	809 809	4 4 5 6 7 6 7 7	274	219	212	308 308	200
- PULLANDER													
	c	c	c	c	501	0.10	40.1	c	c	c	•	c	•
MOTION CONSTRUCTION	0 0	0	0	0 0	יים מיים	2	5	•	0	•	•	•	o c
AGGENEY CONSTRUCT	0 0	o c	0	0	0	•	0	o	0	•	0 0	o c	o c
MILITARY OPERATIONS	0	0	0	0	151	305	453	610	910	610	610	610	610
	0	0	٥	٥	0	0	٥	0	0	0	0	0	0
INDIRECT	0	0	0	0	478	764	784	691	423	353	346	340	334
TOTAL	0	0	0	0	751	1318	1371	1290	1033	696	926	950	944
ALTERNATIVE 2													
BASE CONSTRUCTION	0	0	0	o	0	0	0	0	٥	٥	0	٥	0
CLUSTER CONSTRUCTION	0	0	0	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	٥	0	٥	٥	0	0	o	0	0
	0	0	0	0	0	0	0	0	0 (0	0	0	0 1
CIVILIAN OPERATIONS	0 0	0 0	0 0	0 0	0 !	0 :	٠;	0 0	0 0	0 0	c	0 0	0
TOTAL	00	0	o	00	137	124	t t	0	00	0	0	0	0
ALIERNATIVE 3	•	,	Č	i	i	((ć	ć	(6	•	(
CHIETED CONSTRUCTION	50	ران در در	E C	162	* <	0 0	o c	5 C		0 0	> c	> c	0 0
ASSEMBLY & CHECKIUT	c	o c	oc	oc	o c	o	0	c	0	0	0	0	0
MILITARY OPERATIONS	0	0	132	267	402	534	999	798	798	798	798	798	798
CIVILIAN OPERATIONS	0	0	0	0	0	0	0	17	13	10	7	4	-
INDIRECT	0 5	192	908 8 8	901	1280	1171	1117	1078	607	463	434	443	444
i i	2	t t	7	141	0//1	60/1	287	7 60	111	1 K / R	1631	101	2
ALTERNATIVE 4	1	,			;	,		1	•	1	•	•	•
BASE CONSTRUCTION	103	242	313	251	* (0 (0 (0 0	0	0 0	0 0	0 0	0 0
ACCEMENT CONSTRUCTION	> 0	0	0	o c	0	> 0	•	0	0	> 0	0	0	•
	0	0	130	267	402	534	999	798	798	798	798	798	798
	0	٥	0	٥	0	0	0	17	13	01	7	<	-
INDIRECT	0	192	508	106	1290	1195	1134	1129	299	518	508	504	499
TOTAL	103	434	953	1419	1786	1729	1821	1943	1474	1326	1314	1306	1298
ALTERNATIVE 5													
BASE CONSTRUCTION	٥	٥	0	0	0	0	С	0	0	0	0	0	0
CLUSTER CONSTRUCTION	0	0	0	0	С	0	c	c	0	0	٥	0	0
	c	C	0 1	0	C	0	0 :	0 :	c :	0	o :	0 :	0
MILITARY OPERATIONS	0	0 (0 (0 (C	0 (c :	c :	0 :	0 (c (0 (0 (
CIVILIAN UPERALIUNS	0 0	c :	0 (o ;	0 ;	0	0 !	C :	0	0 1	0 5	0	י כ נ
TOTAL	0	=======================================	098	199	74B	8356 8356	96./ 1.08	7.47 0.47	394	282	27.0	E/3 E/3	267
				!			!				•		
ALTERNATIVE 6 BASE CONSTRUCTION	c	c	c	c	c	c	c	c	c	c	c	c	C
	:	;	:	,	:	:	:	:	,	>	:	,	٤

ASSEMBLY & CHECKOUT MILITARY OPERATIONS O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CLUSTER CONSTRUCTION	0	٥	0	0	0	0	0	0	0	0	С	С	0
ERATIONS 0<	ASSEMBLY & CHECKOUT	c	С	0	0	0	0	0	c	0	0	c	0	0
ERATIONS 0<	MILITARY OPERATIONS	0	0	0	0	c	0	0	С	0	0	c	0	c
UCTION 0 111 360 661 958 BBO BB35 797 449 343 334 328 UCTION 0 111 360 661 958 BBO BB35 797 449 343 334 328 STRUCTION 0<	CIVILIAN OPERATIONS	0	0	٥	٥	0	0	0	c	0	0	0	0	0
UCTION 0 <th>INDIRECT</th> <th>0</th> <th>111</th> <th>360</th> <th>661</th> <th>958</th> <th>989</th> <th>835</th> <th>197</th> <th>449</th> <th>343</th> <th>334</th> <th>328</th> <th>322</th>	INDIRECT	0	111	360	661	958	989	835	197	449	343	334	328	322
UCTION 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL	o	111	360	199	958	008	835	197	449	343	334	358	322
UCTION 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AL TERNATIVE BA													
	BASE CONSTRUCTION	0	0	0	0	0	0	c	٥	0	0	c	0	0
	CLUSIER CONSTRUCTION	0	0	0	0	0	0	0	c	0	0	c	0	0
	ASSEMBLY & CHECKOUT	0	0	0	0	0	0	c	၁	0	0	c	o	0
	MILITARY OPERATIONS	0	0	0	0	٥	٥	0	၁	c	0	٥	0	0
	CIVILIAN OPERATIONS	٥	٥	0	0	0	0	o	С	c	.0	c	0	0
	INDIRECT	0	၁	0	0	С	60	0	0	0	0	0	0	c
	TOTAL	0	0	0	0	0	80	o	0	c	0	0	c	С

*EMPLOYMENT CATEGORY IS FOR PRIMARY WORKER IN HOUSEHOLD SOURCE HDR SCIENCES, 1-NOV-80

PROJECTED CUMULATIVE POPULATION IN MIGRATION DY PROJECT-RELATED EMPLOYMENT CATEGORY, * BY ALTERNATIVE, IN WASHINGTUN ASSUMING TREND BASELINE

AL TERNATIVE /CATEGORIES	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	2661	6661	4661
PROPOSED ACTION	; ; ; ; ; ; ;	1 1 1 1 1	; ; ; ;					; ; ; ; ; ;	! !	i i i i i	1 1 1 1 1 1		! ! !
BASE CONSTRUCTION	С	0	0	0	c	0	0	0	0	0	0	0	0
CLUSTER CONSTRUCTION	c	0	0	0	٥	0	0	0	0	0	၁	0	0
ASSEMBLY & CHECKDUT	0	o	0	0	0	0	0	٥	0	0	С	0	0
MILITARY OPERATIONS	0	C (0 (0 (0 (0 (0 (0 :	0	0 (Ç (0	0 (
CIVILIAN OPERATIONS	٥ ه	٥ د	0 0	0	0 0	9	0 0	۰ د	0 * 0		÷	2	2
TOTAL	00	00	00	00	408	640	809	482	274	219	212	508	88
, <u> </u>													
ALIENMALIVE I BASE CONSTRUCTION	c	c	0	c	123	253	134	o	c	0	٥	0	0
CLUSTER CONSTRUCTION	c	0	0	0	0	0	0	0	0	0	c	٥	0
ASSEMBLY & CHECKDUT	С	0	0	0	c	0	0	0	0	0	С	0	0
MILITARY OPERATIONS	0	0	0	0	151	305	453	610	610	610	610	610	610
CIVILIAN OPERATIONS	0 (0 0	0 0	0 0	c ç	0 ;	0	٥ ;	0 [0 [c	0 5	0 ;
TOTAL	00	0 0	- C	0	47B	1318	/84 1371	1290	1033	569 963	346 956	950	944
.	3	:	;	1)					
ALTERNATIVE 2	¢	(•	•	•	c	•	•	•	•	c	•	(
SASE CONSINCTION	0	o c	> C	5 C	5	0	3 0	0 0	S C	000	0	S C	ء د
ASSEMBLY & CHECKOLT	o c	c	0	c	0	0 0	c	c	0	c	c	c	o c
MILITARY OPERATIONS	0	; c	0	0	0	0	0	0	0	0	0	0	0
CIVILIAN OPERATIONS	0	0	0	0	0	c	٥	٥	0	0	0	0	0
INDIRECT	٥	С	0	0	137	124	34	0	c	0	С	0	0
TOTAL	0	С	0	0	137	124	34	0	0	0	С	c	0
ALTERNATIVE 3													
BASE CONSTRUCTION	103	242	313	251	46	0	0	0	0	0	0	0	0
CLUSTER CONSTRUCTION	0	0	0	0	c	0	0	0	c	0	0	0	0
ASSEMBLY & CHECKOUT	0	0	0	0	0	0	0	0	0	0	٥	C	٥
MILITARY OPERATIONS	0 (0 0	132	267	402	534	999	798	798	798	798	7.98	798
TIVILIAN GPERALIUNS	-	ָ ֖֭֭֓֞֞֜֜	0 0	0 .	2 6		ין כ :	710.	7 (27	, 40,	* 0	700
TOTAL	103	434	953	1419	1776	1705	1783	1893	1419	1272	1259	1251	1243
ALTERNATIVE 4													
BASE CONSTRUCTION	103	242	313	251	4	0	0	0	0	0	0	0	0
CLUSTER CONSTRUCTION	0	0	0	٥	C	0	0	0	٥	0	С	0	0
ASSEMBLY & CHECKOUT	0 (0 0	0 !	0 !	c ;	0 :	<u>د</u> :	0 5	0 0	0 0	c (0 5	င်
CIUIIANI UPERALIUNS	> 0	> c) (4)	, c	5	470	000	84/	7 20	9/	9 / / B	8//	0 -
INDIRECT	c C		, B	901	1290	1195	1154	1129	645	2.5	, EOF	504	499
TOTAL	103	434	953	1419	1786	1729	1821	1945	1474	1326	1314	1306	1298
A TERNATIVE &													
BASE CONSTRUCTION	0	٥	c	¢	٥	0	c	c	С	c	0	С	0
CLUSTER CONSTRUCTION	c	c	0	С	٥	၁	c	С	0	0	¢	0	0
ASSEMBLY & CHECKOUT	0	0	C	0	٥	c	0	0	C	0	c	C	0
MILITARY OPERATIONS	0 0	0 4	00	٥ ه	c c	٥ ه	0 0	c (0 0	0 0	c (c	0 0
INDIBECT	.	:	9		2 6	250	905	7.00	000	ממנ	370	; c.e.;	24.0
TOTAL	00		090	661	948	928	B6./	745	394	283	27.7	273	267
ALTERNATIVE 6 BASE CONSTRUCTION	0	0	0	5	5	c	5	c	٥	٥	0	c	0

CLUSTER CONSTRUCTION	0	0	0	0	0	0	0	0	0	0	0	0	0
ASSEMBLY & CHECKOUT	0	0	0	0	0	0	0	0	0	0	0	0	0
MILITARY OPERATIONS	0	0	0	0	٥	0	0	٥	٥	٥	С	0	0
CIVILIAN OPERATIONS	0	0	0	0	0	0	0	o	0	0	0	0	0
INDIRECT	0	111	360	661	958	980	835	191	449	343	334	328	322
TOTAL	0	111	360	661	926	980	835	197	449	343	334	328	322
ALTERNATIVE BA													
BASE CONSTRUCTION	0	0	0	0	0	0	0	0	0	0	0	0	0
CLUSTER CONSTRUCTION	0	0	c	0	2	0	0	c	٥	0	٥	0	0
ASSEMBLY & CHECKOUT	0	0	0	c	0	0	0	0	၁	0	0	0	0
MILITARY OPERATIONS	0	0	0	0	0	0	0	0	0	0	0	0	0
CIVILIAN OPERATIONS	0	0	0	0	0	0	0	0	0	٥	0	0	0
INDIRECT	0	c	0	0	0	89	0	0	0	0	0	٥	0
TOTAL	0	c	0	0	0	80	0	0	0	0	c	0	0

*EMPLOYMENT CATEGORY IS FOR PRIMARY WORKER IN HOUSEHOLD. SOURCE: HDR SCIENCES. 1-NOV-80

PROJECTED CUMULATIVE POPULATION IN-MIGRATION BY PLACE OF RESIDENCE, BY ALTERNATIVE, IN WASHINGTON ASSUMING HIGH BASELINE

PROPUSED ACTION CONSTRUCTION CAMPS OPERATIONS BASE			7 101		9841	1987	1988	1989	1990	1991	1992	1993	1994
CONSTRUCTION CAMPS OPERATIONS BASE													
DPERATIONS BASE	0	0	0	0	0 (0 (0 1	0 (0	0	o:	0	0
01111111111111111111111111111111111111	0	0 0	0 0	0 0	2	0 (0 0	ວູເ	0 0 0	0 0	c	0 2	0 6
	00	00	00	00	408 804	640	809	482	274	219	212	506	888
A I FRANKATION +													
CONSTRUCTION CAMPS	0	0	٥	0	0	0	0	0	0	0	c	0	0
OPERATIONS BASE	0	٥	0	0	0	0	0	0	0	0	0	0	٥
LOCAL COMMUNITIES	0 1	0	0 (0	751	1318	1371	1290	1033	696	956	950	944
TOTAL	0	0	0	0	16/	1318	13/1	1240	1033	463	426	750	744
ALTERNATIVE 2													
CONSTRUCTION CAMPS	0	0	0	0	0	0	0	٥	0	0	0	0	0
	0	0 0	0 0	0 (0 ;	0 5	0 ;	0 0	00	0	0 0	0	0 0
TOTAL CUMMONITIES	0	00	0	00	137	124	ş 6	0	0	00	00	0	00
AL TERMINATURE O													
ALIERNALIVE 3	¢	(C	(•	•	(((•	4	(•
CONSTRUCTION CAMPS	o c	ه د	0 0	0	> C	0	0 0	0	0	0	0	o c	> C
LOCAL COMMUNITIES	103	434	953	1419	1776	1705	1783	1893	1419	1272	1259	1221	1243
	103	434	953	41	1776	1705	78	89	1419	27	1259	a	1243
ALTERNATIVE 4													
CONSTRUCTION CAMPS	0	0	c	0	0	0	0	0	0	0	٥	0	0
OPERATIONS BASE	0	0		0	c	0	٥	0	0	0	0	0	0
LOCAL COMMUNITIES	103	434	953	4	1786	1729	1821	1945	1474	1326	1314	1306	1298
TOTAL	103	434	D.	_	1786	1729	1821	1945	1474	1326	1314	1306	1298
ALTERNATIVE 5													
CONSTRUCTION CAMPS	٥	o	0	o	0	0	0	0	0	0	0	0	C
OPERATIONS BASE	c		0	C	C	0	0	0	c	0	C	0	0 !
LOCAL COMMUNITIES TOTAL	00		3 6 0	661 661	94B	856 856	798	745	394 394	289	279	273	267
A JEBNATIVE 4													
CONSTRUCTION CAMPS	o	0	O	c	0	0	0	0	0	0	0	0	0
OPERATIONS BASE	0	0	0	c	0	0	٥	٥	0	0	С	c	0
LOCAL COMMUNITIES	0	111	360	661	958	880	835	197	449	343	334	328	355
TOTAL	c	111	360	661	928	980	835	147	449	343	334	328	355
AL TERNATIVE BA	C	;	ć	(ć	(ć	(ć	Ć	ć	¢	
CONSTRUCTION CARRIES	0 0	0 0	٥ (-	- (0	0	>	> 0	0	-	> 0	> 0
L OCAL COMMUNITIES	c	0 0	o c	> c	0 0	> ¤	0 0	c	0	0	0	0 0	0 0
	С	ေ	0	c	5	æ	c	С	. c	C	0	c	0

PROJECTED CUMULATIVE POPULATION IN-MIGRATION BY PLACE OF RESIDENCE, BY ALIERNATIVE, IN WASHINGTON ASSUMING TREND BASELINE

PROPOSED ACTION CONSTRUCTION CAMPS OPERATIONS BASE LUCAL COMMUNITIES						[1 1 1 1 1 1	1 1 1				1994
CONSTRUCTION CAMPS OPERATIONS BASE LOCAL COMMUNITIES												 	1 1 1 1 1 1
UPERATIONS BASE LOCAL COMMUNITIES	0	c	0	0	0	0	0	С	0	0	0	0	0
	0 (0 1	0	0	0	0	0		0	٥	၁	0	0
	0 0	0 0	0 0	0 0	608	640	809	482	274	219	212	506	200
	>	>	>	>	4 5 6	040	809	20	4/2	219	212	506	200
ALTERNATIVE 1													
CONSTRUCTION CAMPS	0	0	0	0	0	0	0	c	0	0	0	0	0
OPERATIONS BASE	0	0	0	0	0	0	0	ن	0	0	0	.0	0
LOCAL COMMUNITIES	0	c	0	0	751	1318	1371	1290	1033	696	926	950	944
TOTAL	0	0	0	0	751	1318	1371	1290	1033	696	926	950	344
ALTERNATION OF													
CONSTRUCTION CAMPS	c	c	c	c	c	Ċ	c	((((•
OPERATIONS RASE	0 0	0 0	0	> <	0	0	0	0	0	o 0	.	0 (2 (
LOCAL COMMUNITIES	0 0	o c	o	o c	761		, ,	o c	0 0	0	0	0 0	0
TOTAL	0	0	0	0	137	124	Š	0	0	0	0	0	0
											i	1	1
ALTERNATIVE 3	,	•	((1		1						
CONSTRUCTION CAMPS	0 (0 1	0 1	0	0	0	0	0	0	0	0	0	0
CPERALIUNS BASE	0 (0 ;	0 (0	0	0	0			c	٥	0
LUCAL CUMMUNITES	103	434	953	1419	1776	1705	1783	1893	1419	1272	1259	1251	1243
	?	<u> </u>	2	•	0//1	60/1	1/83	1873	*	16/6	1234	1251	v
ALTERNATIVE 4													
CONSTRUCTION CAMPS	0	0	0	0	o	0	0	0	0	0	0	0	0
OPERATIONS BASE	0 !	0	0		0	0	0		0	0		0	0
LUCAL CUMMUNITIES	103	404	953	1419	1786	1729	1821	1945	1474	1326	1314	1306	1298
76.0	103	434	923	-	1786	1729	1821	•	1474	1326	1314	9061	1298
AL TERNATIVE 5													
CONSTRUCTION CAMPS	٥	0	0	0	0	0	c	c	c	c	c	c	c
OPERATIONS BASE	0	٥	0	0	٥	0	0	0	0	0	0	0	0
LOCAL COMMUNITIES	٥	111	360	661	948	856	798	745	394	289	279	273	267
TOTAL	0	111	360	661	948	826	198	745	394	583	279	273	267
ALTERNATIVE 6													
CONSTRUCTION CAMPS	0	0	0	0	c	0	٥	o	o	o	0	c	C
OPERATIONS BASE	0	0	0	0	c	0	0	c	0	0	c	0	0
LOCAL COMMUNITIES	0	111	360	199	958	980	835	797	449	343	334	328	322
TOTAL	0	111	360	661	958	880	935	147	449	343	334	328	322
AL TERNATIVE BA													
CONSTRUCTION CAMPS	0	c	0	0	0	0	٥	0	٥	0	٥	٥	0
	၁	٥	٥	0	c	0	o	0	0	0	0	0	0
LOCAL COMMUNITIES	0	C	0	0	0	В	0	0	0	٥	0	0	0
TOTAL	0	c	0	c	0	8	0	С	0	0	c	0	0

CUMULATIVE M-X RELATED HOUSEHOLDS EXPECTED TO RESIDE IN LOCAL COMMUNITIES. BY ALTERNATIVE, IN WASHINGTON ASSUMING HIGH BASELINE

ALTERNATIVE / EXPECTED SOURCE OF NEED	1982	1983	1984	1985	1986	1987	1988	1989	0661	1991	1992	1993	1994
BASELINE HOUSEHOLDS	7264	7569	7886	8217	8443	8675	8913	9159	9410	9605	9803	10005	10212
PROPOSED ACTION													
CONSTRUCTION WORKER	0	0	0	0	0	0	0	0	0	0	0	0	0
MILITARY OPERATIONS	0	0	0	0	0	0	0	0	0	0	0	C	0
CIVILIAN OPERATIONS	0	0	0 1	0 (0	o t	0 !	0 !	0 8	o ș	o i	٥	۰;
INDINECT WORKER	0 (0 (٥ (0 (140	700	/17	2/1	a (E (0 ;	÷ ;	7 ;
DEOCENT DIECES	3	0	٥	٥	140	45.7	~1 ~	7/1	n F	8/	9/	*	7
FROM BASELINE	0.0	0 0	0	0	1 7	2 6	U)	1 9	0 1	0 8	8 0	0 7	0 7
ALIERNALIVE 1	c	c	c	c	ŗ	22	ac	c	c	c	c	c	c
MILITARY OPERATIONS	c	0	0	0 0	4	. 0	137	185	185	185	185	185	185
CIVILIAN OPERATIONS	0	0	0	0	0	0	0	0	0	c	0	C	0
INDIRECT WORKER	0	0	0	٥	171	273	280	243	151	126	124	121	119
TOTAL M-X RELATED	0	0	0	0	252	437	456	428	336	311	308	306	304
PERCENT DIFFERENCE FROM 3ASFLINE	c	c	c	0	O	0	ī.	4	3	n	E,	3.1	0
							,				i	, i	
ALTERNATIVE 2	,					•			•	•	,		•
CONSTRUCTION WORKER	0	0	0	0	0	0	0	0	0	0	C (0 '	0 (
MILITARY OPERATIONS	0 (0 (0 (0 1	0 (0 (0 (0 (0 (0 (0 (0 (0 0
CIVILIAN OPERATIONS	0 0	0 0	0 0	0 0	0 0	2	o ī	0 0	5 C	> c	o c	o c	0
TOTAL M-X RELATED	0	0	0	0	4	4 4	2.5	0	0	0	0	0	0
PERCENT DIFFERENCE	1		,	•)	t					
FROM BASELINE	0 0	0 0	0 0	0 0	9 0	0 2	0	0	0 0	0 0	0.0	0 0	0 0
ALTERNATIVE 3													
CONSTRUCTION WORKER	53	69	68	72	27	c	0	0	C	0	0	0	0
MILITARY OPERATIONS	0	0	40	18	122	162	202	242	242	212	242	242	242
CIVILIAN OPERATIONS	0	0	0	0	0	C !	0	9	5	4	m !	- 1	0 !
INDIRECT WORKER	ې ٥	69	181	322	457	419	366	383	217	165	162	160	159
DESCRIT DISCRESSION	5	138	311	4 / 4	606	280	901	977	704	1 1 4,	100	† C.	10.7
FROM BASELINE	0 4	1 8	3 9	5 8	7.2	6 7	6 7	6 9	6	4 0	4 1	0	3.9
ALTERNATIVE 4													
CONSTRUCTION WORKER	50	69	63	72	27	0	0	0	0	С	O	0	0
MILITARY OPERATIONS	0	0	40	81	132	162	202	242	242	245	242	242	242
CIVILIAN OPERATIONS	0 (0 (o ;	0 !	c ;	C !	c :	9 0	ີ່ເ	4 :	<u>.</u>	- 6	0 0
INDIRECT WORKER	o į	69	181	325	461	77.0	41.5	5	9 7	CBI	181	130	2 2
DESCENT DISCOURS	62	138	311	4/4	£09	A 90	614	169	4 10 1	5 .4	4 0	4	(a)
FROM BASELINE	0	8 7	6	5.8	7 2	8 9	9	7 1	2	4	4 3	4	-
ALTERNATIVE S													
CONSTRUCTION WORKER	0	0	0	0	¢	0	0	0	0	0	0	С	0
MILITARY OPERATIONS	0	0	0	c	c	0	0	0	0	С	С	С	0
CIVILIAN OPERATIONS	0	0	0	С	0	0	0	0	0	c	၁	0	0
INDIRECT WORKER	0	9	129	236	939	304	285	566	141	103	100	B6	\$ C
TOTAL M-X RELATED	c	40	15.9	236	333	308	285	266	141	103	200	₹	C.A.
FROM BASELINE	c	í	4	C.	•	t.	r.	e C		-	1	c -	0
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ALTERNATIVE 6 CONSTRUCTION WORKER MILLTARY OPERATIONS CIVILIAN OPERATIONS INDIRECT WORKER TOTAL M-X RELATED PERCENT DIFFERENCE FROM BASELINE	ALTERNATIVE BA CONSTRUCTION WORKER MILITARY OPERATIONS CIVILIAI OPERATIONS INDIRECT WORKER	TOTAL MACANICAL PERCENT DIFFERENCE FROM BASELINE

SUURCE HD & SCIENCES, 9-DEC-80

CUMULATIVE M-X RELATED HOUSEHOLDS EXPECTED TO RESIDE IN LOCAL COMMUNITIES. BY ALTERNATIVE, IN WASHINGTON ASSUMING TREND BASELINE

ALTERNATIVE /	1 1 1	1	1		1 1 1	1	1 1		1		1	1	
EXPECTED SOURCE OF MEED	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	2661	1663	1994
BASELINE HOUSEHOLDS	7264	7569	7886	8217	8443	8475	8913	9159	9410	6096	9803	10005	10212
PROPOSED ACTION	c	c	С	С	0	c	c	0	O	0	0	0	0
MILITARY OPERATIONS	0	0	c	0	0	0	0	0	0	0	0	0	0
CIVILIAN OPERATIONS	0	0	0	0	0	0	0	٥	0	0	o i	0	٥
INDIRECT MORKER	00	0 0	0 (00	146	929	217	172	6 6	9/ 20	7,6	7 4	
PERCENT DIFFERENCE	0	5	>	>	C *	ኮ ኒ	, i	۷ •	0	0	0	•	•
FROM BASELINE	0 0	0 0	0 0	0 0	1 7	3	4	1 0	1 0	80	8 0	0 7	0 7
ALTERNATIVE 1												:	,
CONSTRUCTION WORKER	00	•	00	00	35	72	38	0 0	0 0	0 0	0 0	C 4	o i
CIVILIAN OPERATIONS	00	0	00	00	0 0	, o	0	90	0	60	0	0	30
INDIRECT WORKER	0	0	0	0	171	. 273	580	243	151	126	124	121	119
TOTAL M-X RELATED PERCENT DIFFERENCE	0	0	0	0	252	437	456	428	336	311	308	306	304
FROM BASEL INE	0 0	0 0	0	0 0	3 0	2 0	5 1	7 4	3 6	3 5	3.1	3 1	3 0
ALTERNATIVE 2	Ċ	c	c	c	c	c	c	c	c	c	5	c	c
MILITARY OPERATIONS	0	0 0	0 0	0	00	0	0	0	0	•	0	0	0
CIVILIAM OPERATIONS	0	0	0	0	c	0	0	0	0	0	0	0	0
INDIRECT WORKER	0	0	0	0	49	44	5	0	0	0	0	0	0
TOTAL M-X RELATED PERCENT DIFFERENCE	0	0	0	0	64	4	12	0	0	0	0	0	0
FROM BASEL INE	0 0	0 0	0 0	0 0	9 0	0 2	0 1	0 0	0 0	0 0	0 0	0 0	0 0
ALTERNATIVE 3	ı			,				,	ı	ı	,	ı	•
CONSTRUCTION WORKER	60	69	క్ష్మ క	72	27	0 :	c r	0 0	0 0	ວເ	0 [ָ ס נ	ີ່ເ
CIVILIAN OPERATIONS	00	0	္န	- C	1 K	700	ੇ ਹ	7 4 4 4	у 2 3 по	y ⊄ t	n t	v	9 0
INDIRECT WORKER	0	69	181	322	457	418	366	382	217	165	162	160	159
TOTAL M-X RELATED PERCENT DIFFERENCE	24	135	311	474	909	280	601	633	463	411	406	404	401
FROM BASELINE	0	រ ខ	3 4	5.8	7. 2	6 7	2 9	6.9	4	4 0	4. 1	4.0	3.4
ALTERNATIVE 4	0	04	0	7.7	27	c	c	c	c	c	c	c	c
MILITARY OPERATIONS	ĵ	; 0	4	91	122	162	202	242	242	242	242	242	242
CIVILIAN OPERATIONS	0	0	0	0	0	0	0	9	ED.	*	e,	-	0
INDIRECT WORKER	0 (69	181	322	461	427	412	403	236	185	181	180	178
PERCENT DIFFERENCE	Ý	8	115	4 / 4	604	79C	4 10	651	4 B 5	05.4	\$ 0	\$ V	Ç F
FROM BASELINE	0	8 1	6. 0-	8 8	7 2	3	6 9	7 1	5. 1	4.5	4. 0	4.	4
ALTERNATIVE 5	ć	¢	¢	C		C	c	ć	Ċ	c	c	s	c
MILITARY OPERATIONS	0	o 0	00	00	င်	0	0	0	0	0	0	0	0
CIVILIAN OPERATIONS	0	0	0	0	0	0	0	0	0	0	0	0	٥
INDIRECT WORKER TOTAL M-X RELATED	00	044	129 129	236	334	30 6	285	266 266	141	103	001	8 6 8 6	95
FROM BASELINE	0	0 5	1 6	9.9	4	3 5	ເປ	29	1 5	1	1 0	1 0	6 0
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SOURCE HDR SCIENCES, 7-DEC-80

CUMULATIVE M-X RELATED HOUSING UNIT REQUIREMENTS IN LOCAL COMMUNITIES BY HOUSING TYPE, BY ALTERNATIVE, IN WASHINGTON ASSUMING HIGH BASELINE

ALTERNATIVE / HOUSING TYPE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	E661	1994
BASEL INF REQUIREMENTS	7627	7947	8281	8628	8865	9109	9359	9617	9881	10085	10293	10504	10722
PROPOSED ACTION SINGLE FAMILY UNITS MULTIFAMILY UNITS MORTE HOMES	000	000	000	000	15 15	36 44 6	34 23	45 75	9 15 17	41 16	48 16	46	4 15 15
TOTAL M-X RELATED M-X PLOS BASELINE	0 0 7 62 7	7947	0 8281	9298 0	153 9018	240 9349	228 9587	181 9798	103 9984	101	90 90 10373	7.7 7.7 10583	75 75 10797
ALTERNATIVE 1 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	0 0 0 0 7627	0 0 0 7947	0 0 0 0 8281	0 0 0 0 0 0	37 28 199 264 9129	86 50 323 458 9567	97 57 324 478	132 67 250 449 10066	151 71 131 353 10234	173 65 88 326 10411	194 65 65 324 10617	193 64 64 322 10828	192 64 64 319 11041
ALTERNATIVE 2 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	0 0 0 0 7 62 7	0 0 0 7947	0 0 0 0 8281	0 0 0 0 8 628	0 0 51 51 8916	0 0 46 46 9155	0 0 13 13 9372	0 0 0 0 0 9 61 7	0 0 0 0 0 9881	• • • • • • • • • • • • • • • • • • • •	0 0 0 0 0 10293	0 0 0 10504	0 0 0 0 0 10722
ALTERNATIVE 3 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	6 3 22 31 7658	25 18 101 145 8092	51 37 238 326 8607	91 54 354 498 9126	117 71 447 636 9501	169 91 348 609 9718	263 126 242 631 9990	345 133 186 665 10282	292 97 97 486 10367	259 86 86 131	256 85 85 427 10720	254 85 85 424 10930	252 84 84 94 11143
ALTERNATIVE 4 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	6 32 31 7658	25 18 101 145 8092	51 37 238 326 8607	91 54 354 498 9126	118 72 450 640 9505	171 93 354 618	268 129 247 645 10004	355 137 192 684 10301	304 101 101 507 10388	271 90 90 452 10537	268 89 89 447 10740	267 89 87 444 10950	265 88 88 441 11163
ALTERNATIVE 5 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	0 0 0 0 7 6 27	0 0 42 42 7989	0 0 135 135 8416	0 248 248 8876	0 0 356 356 356	0 0 321 321 9430	662 662 662 0	0 0 279 279 9896	0 0 148 148 10029	0 0 108 108	0 0 105 105 10398	0 102 102 108	0 100 100 100
ALTERNATIVE 6 SINGLE FAMILY UNITS MULLIFAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	0 0 0 0 7637	0 0 42 42 7787	0 0 135 135 8416	0 0 248 248 8876	0 359 359 359	0 330 330 330 9439	0 0 313 313 9672	0 299 299 299 9916	0 168 168 168	0 129 129 10214	0 0 125 125 10418	0 123 123 123	0 0 121 121 10843
ALTERNATIVE BA SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE AJMES	000	cce	000	300	000	၁၁၈	222	000	000	ပ ာ	000	c c o	000

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10506
0 0 0 0 0 10085 10293 10506 10722
10085
9881
9359 9617
9359
9112
8865
8628
8281
7947
08-ADN-1
TOTAL M-X RELATED 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

CUMULATIVE M-X RELATED HOUSING UNIT REQUIREMENTS IN LOCAL COMMUNITIES BY HOUSING TYPE, BY ALTERNATIVE, IN WASHINGTON ASSUMING TREND BASELINE

ALTERNATIVE / HOUSING TYPE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
BASELINE REGULREMENTS	7627	7947	8281	8628	8865	6016	9359	9617	9881	10085	10293	10506	10722
PROPOSED ACTION SINGLE FAMILY UNITS	0	0	0	0	15	36	94	4.5	4	٠	48	46	45
MULTI-FAMILY UNITS	0	0	0	0	13	₹ 4	53	27	12	16	16	15	15
MOBILE HOMES	٥ (0 (0 (0 (122	180	171	108	41	in c	16	- 1 - 1	15
IDIAL M-X RELAIED M-X PLUS BASELINE	7627	7947	0 8281	8628	153 9018	9349	7854 9587	181 9798	9984	85 10167	10373	10583	10797
ALIERNATIVE 1 SINGLE FAMILY UNITS	c	c	c	c	37	98	4.5	132		173	194		192
MU TI-FAMILY UNITS	c	c	C	: 0	i n	0.0	57	67		139	6.5		6.4
MOBILE HOMES	0	0	0	0	199	323	324	250		88	9		6.4
TOTAL M-X RELATED M-X PLUS BASELINE	0 7627	0 7947	ი 8281	0 0	264 9129	458 9567	478 9837	449 10066	353 10234	326 10411	324 10617	322 10828	319
ALLERNALIVE Z	0	c	c	c	C		0	c	c	C	0	c	C
MULTI-FAMILY UNITS	c	: 0	0	0	с		0	0	0	၁	0	С	0
MOBILE HOMES	0	0	٥	0	5.1		13	С	٥	0	С	0	0
TOTAL M-X RELATED M-X PLUS BASELINE	0 7627	0 7947	0 8281	0 8 6 28	51 8916	46 9155	13 9372	0 961 7	0 9881	0 10085	0 10293	0 10504	0 10722
ALTERNATIVE 3	1	ر بر	ŭ	ć			670	, 2	000	ر و	750	A20	0.80
MULTI-FAMILY UNITS	c m	. E	37	24	71	91	126	133	97	88	85	85	84
MOBILE HOMES	22	101	238	354	447	348	242	186	47	98	85	85	84
TOTAL M-X RELATED M-X PLUS BASELINE	31 7658	145 B092	326 8607	498 9126	636 9501	609 9718	631 9990	665 10282	486 10367	431	427	424	421
A PUTTON A P	i : :	!	: :) ! •	; ;) •)	1	1	i : :	, - -	- - -	: : !
SINGLE FAMILY UNITS	9	25	51	91	118	171	268	355	304	271	268	267	592
MULTI-FAMILY UNITS	^د د	18	37	η 4 τ	72	63	129	137	101	S 8	68 6	60 0	800
MUBILE HUMES TOTAL M-X RELATED		101	85.5 40.6	40B	450	134 4 1 B	24 / 445	197	101	0.5	447	, P V	441
M-X PLUS BASELINE	7658	8092	8607	9126	9505	9727	10004	10301	10388	10537	10740	10950	11163
AL LERNATIVE S	:	:		1				ı	Í		;	;	(
SINGLE FAMILY UNITS	00	c c	00	cc	0 0	00	င	0 0	cc	0 0	0 0	c c	0 0
MOBILE HOMES	0	4 0	135	248	356	321	668	279	148	100	105	201	100
TOTAL M-X RELATED M-X PLUS BASELINE	0 7627	42 7989	135 8416	248 8876	356 9221	321 9430	299 9658	279	148 10029	10193	105	105 10 6 08	100
2 SULFAMORE IA													
SINGLE FAMILY UNITS	0	С	С	٥	c	С	c	С	С	c	С	С	0
MULTI-FAMILY UNITS	c () د	0	C (0 (0	C (0 0	0 (ت :	٥ <u>ر</u>	0	٥:
TOTAL MOMES TOTAL M-X RELATED	0 C	4 4 7 U.	1 1 1 1 1 1 1 1 1	7.47 2.48	323	900	212	566	168 168	<u> </u>	125	 	12.1
M-X PLUS BASELINE	7627	7989	8416	9788	4554	6436	2796	9316	10049	10214	10418	10629	10843
ALTERNATIVE BA SINGLE FAMILY UNITS	c	0	c	5	٥	c	c	С	С	С	ε	c	c
MULTI-FAMILY UNITS MOBILE HOMES	c c	c c	0 0	င	c 0	e m	c c	00	00	c c	00	0 0	00
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TOTAL M-X RELATED M-X PLUS BASELINE	SOURCE: HDR SCIENCES, 1-NOV-80

NET ANNUAL M-X RELATED HOUSING UNIT REQUIREMENTS IN LOCAL COMMUNITIES BY HOUSING TYPE, BY ALTERNATIVE, IN WASHINGTON ASSUMING HIGH BASELINE

			1111111				11111111	1 1 1 1 1 1	1 1 1 1 1	1 1 1 1 1 1 1		1 1 1 1	1994
BASELINE REGUIREMENTS	7627	320	333	347	237	243	250	257	264	203	208	212	216
PROPOSED ACTION													
SINGLE FAMILY UNITS	0	0	0	٥	15	21	2	11	-4	0	7	ល្អ	7
MODIL - PAMILY UNITS	0 0	0 0	0 0	0 0	ក មួ	6 (7 0	4 (ą į		0 1	-	0
TOTAL M-X RELATED	o c	> c	0	00	153	96	- 1.	10.4	79-	-16	٠ د	7 (ם ני
M-X PLUS BASELINE	7627	320	333	347	340	330	238	210	186	185	206	502	214
AL TERNATIVE 1													
SINGLE FAMILY UNITS	0	0	0	o	37	49	:	35	19	22	21	7	-1
MULTI-FAMILY UNITS	0	0	0 '	0 1	8. 5	25	7	10	4	9-	0	-	0
MUBILE HOMES	0 0	0 0	00	0 0	199	124	-	-74 6	-119	- 43 E 1	- - - - - - - - - - - - - - - - - - -	- 0	0 (
M-X PLUS BASELINE	7627	350	333	347	501	437	270	228	168	176	208	210	213
ALTERNATIVE 2													
SINGLE FAMILY UNITS	0	0	0	0	0	0	0	0	0	0	c	0	0
MULTI-FAMILY UNITS	0	0 0	0 0	0	0 ;	0 :	0 [0 !	o:	0	0	0	0
TOTAL M-x RELATED	o c	> C	> c	o c	<u>.</u>	ני וּ	<u> </u>	E C	o c	00	0 0	0 0	0 0
M-X PLUS BASELINE	7627	350	333	347	288	238	217	244	264	203	208	212	216
AL TERNATIVE 3													
SINGLE FAMILY UNITS	9	19	56	40	56	55	94	85	-53	-33	ကု	۲ ا	q
MULTI-FAMILY UNITS	ຕູ	13	19	17	1	2	32	~ ;	-36	=	7	0	7
TOTAL M-X RELATED	3 6	7 7	137	116	. c	66-	-108 -108	-56	68-	- #	-	0 (7 (
M-X PLUS BASELINE	7658	434	514	519	375	216	272	291	883	148	204	209	213
ALTERNATIVE 4		!											
SINGLE FAMILY UNITS	. 0 r	<u>.</u>	58	Ĉ.	53	93	60	87	-51	-33	ස ·	7-	۲ij ·
MOBILE HOMES	ິດ	. 62	137	114	9 %	7 0 1	107	is er	0 + 0 0 1	111	~ ī	-	7 7
TOTAL M-X RELATED	16	114	181	172	145		27.	8 6	-177	-55	ı ıç	P P	ņ
M-X PLUS BASELINE	7658	434	514	519	379	221	277	596	48	148	203	203	213
ALTERNATIVE 5	4	ı	,	•			,						
MULTI-FAMILY UNITS	00	> 0	> c	0 0	-	0 0	c c	c 6	0 0	00	c c	0 0	0 0
MOBILE HOMES	0	4	, E6	113	108	-35	-55	- 20	-131	40	۰ ۲	ب د	, o
TOTAL M-X RELATED	0	53	66	113	108	-33	-22	-20	-131	-40	ကို	, ç	i qi
M-X PLUS BASELINE	7627	362	426	460	345	208	228	237	133	163	202	503	214
ALTERNATIVE 6	i	i											
SINGLE FAMILY UNITS	c c	00	00	0 0	0 6	c c	0 0	00	0 0	0 6	c 4	0	0
MOBILE HOMES	0	4 0	9 6	611	111	0 62	-17	-1.	-131	<u>ې</u>	=	ا د د	o ű
TOTAL M-X RELATED M-X PILIS BASSITNE	0	42 134	6,6	113	111	68.0	-17	-14	-131	ę,	- 4	ผู้	ָּיִים וּ
	1 20	1	034	o F	P 7	414	£.3.3	ر بر	£6.1	164	50%	210	214
ALTERNATIVE BA	(;	,	•	(1	i	:					
MULTI-FAMILY UNITS	o c	00	00	00	c c	c	cc	cc	0 0	0 0	c c	00	00
MOBILE HOMES	: 0	: c	c	0	; =	: m	ņ	: c	c	0	c	c	0

TOTAL M-V DELATED	c	c	c	0	0	e	ကို	0	0	0	٥	٥	0
M-X PLUS BASELINE	7627	320	333	347	237	246	247	257	264	203	208	212	216
						1 1 1 1 1 1 1 1	1 1 1 1 1 1		1 1 1 1 1 1 1 1		1111111	1	1 1 1
STREET HOR SCIENCES, 1-NOV-BO	1-NOV-RO												

NET ANNUAL M-X RELATED HOUSING UNIT REQUIREMENTS IN LOCAL COMMUNITIES BY HOUSING TYPE, BY ALTERNATIVE, IN WASHINGION ASSUMING TREND BASELINE

					!								
ALTERNATIVE / HOUSING TYPE	1982	1983	1984	1985	1986	1987	1988	6861	1990	1661	1992	1993	1994
BASELINE REQUIREMENTS	7627	320	333	347	237	243	250	257	264	203	208	212	216
PROPOSED ACTION SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	0 0 0 0 7627	350	000000000000000000000000000000000000000	0 0 0 0 7 4 7	15 122 153 390	21 9 58 87 330	- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-	11 4 -63 -47 210	4 67 78 78		7 0 20 20 20 20	203 1-1-1-209	1. 00044
ALTERNATIVE I SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	0 0 0 0 7627	0000 0000 3500	0000 888	0 0 0 0 0 0 7	37 28 199 264 501	49 124 194 437	11 7 1 20 270	35 10 -74 -29	19 4 -119 -96 168	22 -6 -43 -27	21 0 -23 -26	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	-1 0 0 213
ALTERNATIVE 2 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	0 0 0 0 7627	000 000 000 000 000	333	0 0 0 0 0 0 7 4 0	0 51 51	0 6 6 838	0 -33 -33	0 -13 -13	0 0 0 0 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	00000	0 0 0 216
ALIERNATIVE 3 SINGLE FAMILY UNITS MULII-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	6 3 22 31 7658	19 15 79 114 434	26 19 137 181 514	40 17 116 172 519	26 17 93 138 375	52 20 199 127 216	94 35 -106 22 272	82 7 34 34	-53 -36 -89 -179	-33 -111 -11 -55	-3 -1 -4 -4	90 60 60 60 60	-1 -1 -3 213
ALTERNATIVE 4 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MUBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	6 3 22 31 7658	119 159 114 114	26 19 137 181 514	40 17 116 172 519	27 18 96 142 379	53 21 -96 -72 -72	97 36 -107 27 273	87 8 - 39 296	-51 -36 -91 -177	-33 -11 -11 -55 148	-3 -1 -1 -5 -5	-1 0 0 -3 209	-1 -1 -1 213
ALTERNATIVE 5 SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES TOTAL M.X RELATED M-X PLUS BASELINE	0 0 0 0 7627	0 0 4 4 4 0 0 4 4 4	0 0 93 924	0 0 1113 113	0 0 108 108 345	0 0 -35 -35	0 - 22 - 22 - 23	0 0 -20 -20 237	0 0 -131 -131 133	0 - 40 - 40 - 40	0 0 -3 -3	0 0 -3 207	000124
ALIERNATIVE 6 SINGLE FAMILY UNITS MULII-FAMILY UNITS MOBILE HOMES TOTAL M-X RELATED M-X PLUS BASELINE	0 0 0 0 0 0 7627	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 93 93 458	0 0 113 113 460	0 0 111 111 348	0 0 -29 -29 -214	0 0 -17 -17 -17	0 0 114 243	0 0 - 131 - 131 133	0 0 39 164	0 0 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000,00
ALTERNATIVE BA SINGLE FAMILY UNITS MULTI-FAMILY UNITS MOBILE HOMES	000	000	000	000	ccc	001	o e ဂု	000	000	220	000	000	000

1		_	c	c	0	m	ŗ	0	0	0	0	0	0
COLAC HIA RECALED	,		333	347	237	246	247	257	264	503	208	212	216
AND BASCLINE		1			1 1 1 1				1	1111111	1 1 1 1 1 1 1	1 1 1 1 1 1 1	,
CO TICH I	000												

CUMULATIVE BASELINE HOUSING UNIT REQUIREMENTS IN LOCAL COMMUNITIES, AND CUMULATIVE TOTAL HOUSING UNIT REQUIREMENTS RELATED TO M-X AND OTHER PROJECTS. BY ALTERNATIVE, IN WASHINGTON

	1 1 1 1 1 1 1	1	!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1			1
AL TERNATIVE	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
BASELINE REQUIREMENTS WITH TREND GROWTH (TG)	7627	7947	9281	8628	6885	6016	6326	9617	1886	10085	10293	10506	10722
WITH OTHER PRJCTS (HG) % HG ABOVE TO	7627	7947 0 0	8281 0 0	8628 0 0	8865 0 0	9109	0 0 0 0	9617 0 0	9881 0.0	1.0085	10293 0 0	10506 0 0	0.0
PROPOSED ACTION	c	c	c	c	15.2	040	Bec	<u>.</u>	103	C	OH.	7.7	75
% ABOVE TG BASELINE	0	0	0	0	1 7	1 Cl	4	6	0	0 8	80	0.7	0.7
M-X HOUSING WITH HG	0	0 0	00	00	153	240	228	181	103		80	7.7	75
% ABOVE TO BASELINE	0	0	0	0	1 7	10 N	η () 2 4	1 6 1	0 1	0 8	8 0	0.7	0.7
ALTERNATIVE 1 M-Y HOUSING DITH TO	c	c	c	c	26.4	4.78	478	449	353	900	324	322	319
ABOUT TO BASE IN	c	0	0	0	, c	7 10	, ru	4	9 6	i n	3.5	i n	0
					564	458	478	449	353	326	324	322	319
M-X + OTHER PROJECTS % ABOVE TO BASELINE	0 0	0 0	0 0	00	264 3 0	458 50	478 5 1	449 7	353 3 6	326	324	325	3.0
ALTERNATIVE 2 M-X HOUSING WITH TG	0	0	0	0	51	46	13	0	0	0	0	0	0
% ABOVE TO BASELINE	0 0	0 0	0.0	0 0	9 0	0.5	0 1	ر 0	0.0	0	0.0	0 0	0.0
M-X HOUSING WITH HG	0 (0 0	0	0	27	46	<u>.</u>	c	0 0	0 0	0 0	0 0	00
% ABOVE TG BASELINE	0	0	0.0	0	9 0	0	0 13	0.0	0	o o	0	0	0
ALIERNATIVE 3 M-x HOUSING WITH TG	31	145	326	498	929	609	631	665	486	431	427	424	421
% ABOVE TO BASELINE	6 .0	1.8	3.9	5 8	7 2	4 7	6 7	6 9	4	4 0	4	4	E .
M-HTIM GNISH X-M	តីត	145	356	498	929	609	631	699	486	431	427	424	421
A ABOVE TG BASELINE	0 4	1.8 1.8	0 0 0	5. B	7 030	6 7	6 7	6 9	4 0 0 0	4 3	4	0	3.6
	31	145	326	498	640	618	645	684	502	452	447	144	441
% ABOVE TO BASELINE	0	1 8	S 5	ۍ ت	7.23	8 9	6 9	7. 1	t	4. D	4 : U :	٠. د .	4 4
M-X HUUSING WITH HG	56	140	9750	D 00	049	819	244	1 10 7	70.5	4 4 0 10 10 10	4 4	7 7 7	747
% ABOVE TO BASELINE	* 0	1 1	3 6	0 t	7 22	8 9 8 9	6 9	7 1	5 1	4 5	8	4.2	4
AL TERNATIVE 5		ļ	!				į	1		!	1		
HILLS HOUSING WITH TO		4 51 r	ct. 1	116.7	306	- L	, i	י ני ע ני	4 4 D	BO -	501	201	3 0
M-X HOUSING WITH HG		. 4	135	248	356	3 C	296	5 6	148	108	102	105	100
M-X + OTHER PROJECTS 7. ABOVE TG BASELINE	0	0 5	135	248	356 4 0	9.21 13.21 13.21	294 3 2	279	148 1 5	108	105	102	100
ALTERNATIVE 6	<	5			734,	Ċ	ŗ	50	077	oc.	- 7.		101
ABOVE TO BASELINE	00	່ວ	9 1	6 C) ; •	ກິຕ) () ()	1 7	· 6	 	- C	
M-X HOUSING WITH HG		42	135	248	159	000	313	662	168	129	125	173	121
M-X + OTHER PROJECTS X ABOVE TG BASELINE	≎ с С	ე 4 რო	135 0 1	E 6	50 4 50 0	0 0 0	<u>n</u> n	64 C	168	- 159 - 159	125 1	ლ ია ლ ია	- 2
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0 0 0
0 0 0 0
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ALTERNATIVE BA M-X HOUSING WITH TG X ABOVE TG BASELINE M-X HOUSING WITH HG M-X + OTHER PROJECTS X ABOVE TG BASELINE

SOURCE HDR SCIENCES, 1-NOV-80

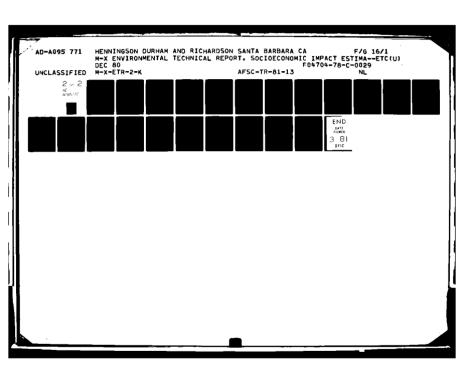
CUMULATIVE M-X RELATED LAND REQUIREMENTS (ACRES) BY USE CATEGORY, BY ALTERNATIVE IN WASHINGTON ASSUMING HIGH BASELINE

ALTERNATIVE / LAND USE CATEGORY	1982	1983	1984	1985	1986	1987	1988	6861	1990	1991	1992	1993	1994
appaged ACTION													
PERMANENT HOMES	c	c	0	c	7	4	13	18	7	14	8	17	17
MOBILE HOMES	c	0	0	٥	24	36	ę.	22	6	, IN	i en	m	
SUBTOTAL	0	0	0	0	31	20	47	04	24	21	21	50	200
RETAIL/COMM / INDUS	0	0	0	0	e	e	С	e	m	m	m	m	(1)
STS AND HWYS	c	٥	0	0	25	8	3.0	25	4	1	. 11	1	7 7
PUBLIC/INSTITUTIONAL	0	0	0	0	\$	01	6	7	'n	m	'n	n	C
TOTAL	c	0	0	0	61	96	91	74	4	37	38	37	37
ALTERNATIVE 1													
PERMANENT HOMES	0	0	0	0	15	34	38	51	57	65	7.1	70	70
MOBILE HOMES	0	0	0	0	40	65	65	20	56	18	13	13	13
SUBTOTAL	0	0	0	0	55	66	103	101	63	83	84	83	63
RETAIL/COMM / INDUS	0	၁	0	0	ល	8	7	4	С	m	e	n	m
STS AND HWYS	0	0	0	0	36	69	67	6 9	20	47	48	40	₩.
FUBLIC/INSTITUTIONAL TOTAL	o o	00	0	00	108	130	199	191	154	148	16 151	151	150
C SULTINGS (A									•				
PERMANENT HOMES	c	c	o	c	c	c	c	o	c	c	o	o	0
MOBILE HOMES	0	0	0	0	10	. 0	. m	0	0	0	0	0	0
SUBTOTAL	0	0	0	0	10	6	e	0	0	0	0	0	0
RETAIL/COMM. / INDUS.	0	0	0	0		~	0	0	0	٥	0	0	0
STS AND HWYS	0	0	0	0	9	9	0	0	0	0	0	0	0
PUBLIC/INSTITUTIONAL	0 0	0 0	00	0 0	o, i	- :	0 (00	00	00	0 0	0 0	00
UIAL	>	>	>	>	2	1	n	5	>	>	0	>	>
AL LERNATIVE 3													
PERMANENT HOMES	C)	10	21	35	46	63	101	128	107	95	44	93	92
MOBILE HOMES	₹.	20	6	17	68	0 !	₩.	37	19	17	17	17	17
SOBIUTAL Britail (Comm. Vivipio	a (9 "	1 0	90	0.0	135	147	100	150	211	111	2 4	֓֞֞֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֓֓֡֓֓֡
STS AND HWYS	າທ	, 6	45	, H	. E	° 6	` 5	, 6	0 5	, 10 10 10	. 29	65	4
PUBLIC/INSTITUTIONAL) 	e co	16	53	27	27	58	ô	12	57	212	2 2	2
TOTAL	16	63	136	202	258	255	275	300	228	203	202	201	199
ALTERNATIVE 4	f	,	ì	i	;	;		ţ	;	ţ	ţ	į	ć
PERMENT HUMES	٠ س	2	3	e E	46	99	201	132	111	\$!	E !	3 :	, !
MOBILE HOMES	4	50	4	17.	06	7.1	449	86	0 ;	18	81	18	BI;
SOBIOTAL DETAIL COMM / INDIE	s r	۲ ۲	, ,	106	90	13/	151	1/0	151	` ¹	0 t	0 1 1	
STO AND LIEVE	שנ	י כ	, K	0 7	0	, 60	, ,	`0	74	۲.7	î . 1	7	74
) -	e c	5 -	ה ה ה	E C	20	3 60	1 2 2 3 6 7	0 0	\ n	66	0 0	9 0
TOTAL	16	63	136	502	261	258	279	311	238	211	210	502	208
ALIERNATIVE S	4	t	ŝ	(;	;	(•	(•	Ċ	t	(
TERTANEN HOTES	0 1	D () د	o (= ;	c <u>;</u>	o ;	o ;	C :	0 (:	٥ ;	2 6
MUBILE HOMES	C 4	00 0		9 9	7 :	64	Ç (0 0 1	9 6	or c	5 6	သို့ န	8 8
DETAIL COMM / INDIES	0 0	0 0) (3 6	ζ <	•	00 5	9 :	ָ ק	ν (C	ע	3	, E
STS AND HUYS	0 0) -:	3 0	ה ה	2	70		: 0	, t	. ī	. 4	9	7 -
PUBLIC/INSTITUTIONAL	o c		. 4	2	2	<u>.</u>	= =	; =	4 40		, c	r en	
TOTAL	o	15	53	4.5	13/	124	117	109	09	43	4	4	4

ALTERNATIVE 6

PERMANENT HOMES MOBILE HOMES SUBTOTAL RETAIL/COMM /INDUS STS AND HWYS PUBLIC/INSTITUTIONAL	000000	08800	27 27 33 19 19	0 50 30 34 10	0 72 72 72 74 70 140	0 66 64 4 4 13 128	0 63 63 4 4 4 122 122 122	0 60 60 4 4 11 11 117	34 34 23 7 7	0 26 3 3 18 18 51	255 255 17 17 44 44	0 255 255 3 17 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 4 4 E C 4 B
ALTERNATIVE BA PERMANENT HOMES MOBILE HOMES SUBTOTAL RETAIL/COMM. /INDUS STS AND HAVS PUBLIC/INSTITUTIONAL TOTAL	0000000	000000	000000	000000	0000000	0000-	0000000	0000000	000000	000000	000000	000000	000000

STURCE HDR SCIENCES, 1-NDV-80



CUMULATIVE M-X RELATED LAND REQUIREMENTS (ACRES) BY USE CATEGORY, BY ALTERNATIVE IN WASHINGTON ASSUMING TREND BASELINE

Properties Actions Properties Properties Properties Actions Pr	ALTERNATIVE / LAND USE CATEGORY	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
FIGURES 0 0 0 0 2 7 14 12 12 12 14 14 15 11 11 11 11 11 11 11 11 11 11 11 11	PROPOSED ACTION													
### / MOUNS	PERMANENT HOMES	c	0	0	0	7	*	6	ā	7	7.	9	ŗ	
## / THOUSE ## /	MOBILE HOMES	٥	0	0	0	24	96	6	25	9 @	, 1	9 6	. [` °
## / FINDUS.	SUBTOTAL	0	0	0	0	31	2	47	9	40	21	21	, g	, 6
HOPPES HOPPES	RETAIL/COMM. / INDUS.	0	0	0	0	ო	ო	n	ო	n	n	m	6	
HOPES HO	SIS. AND MAYS	0 (۰ د	0	0	5	33	31	23	14	11	11	11	11
HOPES HE STITUTIONAL HOPES H	TOTAL	- 0	0	00	o c	٥ -	2 %	٥ ٥	۲,	m 3	e (e (n (e i
HOPES		ı	1	•	•	;	2	:	•	•	'n	3	è	3
THE STATE OF THE S	ALTERNATIVE 1	•	1											
##Y INDUS. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MODEL COMPA	0 (0	0	0	15	♦	98	51	57	65	71	20	2
### // INDUS	CONTRACTES	0	9 0	0 (0 (Ç	6 9	65	9	56	18	13	13	13
### STITUTIONAL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RETAIL /COMM /INDIG	0	3	0 0	0 (ic a	8 °	60 1	10.	8	83	84	B	8
## FINAL 19 19 19 19 19 19 19 1	STS. AND HAYS	o c	•	•	•	ה ל	ָם ק	`!	٥	m ç	m į	n į	e i	es i
HOMES HOWES O O O O O O O O O O O O O O O O O O O	PUBLIC/INSTITUTIONAL	0	• •	0	0	3 5	និត	និត	3 5	2 8	÷ :	9 -	84 .	₽ :
HOWES 1 O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL	0	0	0	0	108	6	8	161	Š	148	131	121	9 00
HOPPES 11 TUTIONAL 12	LTERNATIVE 2													
HOPES HO	PERMANENT HOMES	0	0	0	0	0	0	0	0	0	C	c	c	•
## / Judus 0 0 0 0 0 10 9 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MOBILE HOMES	0	0	0	0	10	0	n	0	0	0	• •	0	o c
HOWES FILTUTIONAL FOR STATE OF STATE	SUBTOTAL	0	0	0	0	9	0	ო	o	0	0	o	0	0
### FINDUS	STS AND LEVE	0 0	0 0	0 (0	~		0	0	٥	0	0	0	•
HOWES 2 10 21 35 46 65 101 128 107 95 94 73 94 47 17 17 17 18 110 110 110 110 110 110 110 110 110	PUBLIC/INSTITUTIONAL	0	0	- c	o c	• 0	• -	0 0	0 0	0 0	0 0	0 (0	0
HOWES 2 10 21 35 46 65 101 128 107 95 94 93 94 94 94 94 94 94 94 94 94 94 94 94 94	TOTAL	0	0	0	0	2	17	n	00	0	0	00	0	0
HOWES 2 10 21 35 46 65 101 128 107 95 94 93 H. /INDUS. 4 20 48 71 89 70 48 37 19 17 17 11 110 H. /INDUS. 5 30 48 71 89 70 48 37 19 17 17 11 110 H. /INDUS. 5 30 48 71 89 70 48 37 19 11 110 H. /INDUS. 6 30 48 71 89 70 48 37 28 300 24 21 21 21 21 H. /INDUS. 6 30 69 106 136 205 258 255 275 300 228 203 202 201 H. /INDUS. 6 30 69 106 136 136 137 131 170 131 170 131 136 18 18 H. /INDUS. 6 30 69 106 136 136 137 131 130 131 130 131 130 201 H. /INDUS. 6 30 69 106 136 136 137 131 130 131 130 131 130 131 130 130 130	ALTERNATIVE 3												1)
HOPPES	PERMANENT HONES	a	01	21	93	4	6.9	101	e c	107	ő	9	8	8
HILLYINDURES 3 5 7 106 135 135 149 165 126 112 111 110 HAVE STITUTIONAL 1 B 16 23 27 27 28 300 228 203 202 201 HOWES 2 10 21 35 46 66 102 132 111 99 98 98 HAVE STITUTIONAL 1 B 16 23 27 28 300 228 203 202 201 HOWES 3 20 48 77 91 49 38 20 18 18 18 18 HOWES 4 20 48 77 90 71 49 38 20 18 18 18 18 HOWES 5 20 45 68 88 87 92 102 76 67 67 67 67 HOWES 6 10 2 1 35 7 8 8 32 24 22 22 22 22 21 20 HOWES 7 10 21 25 261 258 279 311 238 211 210 209 HOWES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MOBILE HOMES	₹ .	8	4	71	8	2	8	3,	12	12	12	1 2	17
STITUTIONAL 1 6 6 6 6 6 6 7 7 72 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	DETAIL /COME / TAINED	٥ ٥	R "	69	106 1	135	133	149	165	126	112	111	110	103
STITUTIONAL I B 16 23 27 27 27 28 30 24 20 20 20 20 20 1	STS. AND HAYS	חו פי	ر د د	, 4	æ 9	3 00	9 6	٠.	۱ -	• !	eo i	មា (មា (in i
HOMES FES 136 205 258 275 300 228 203 202 201 HOMES FES 4 20 48 71 90 71 49 38 20 181 99 98 98 FES 5 10 21 35 46 66 102 132 111 99 98 98 FES 6 30 69 106 136 137 151 170 131 117 116 116 116 FES 7 7 7 7 7 7 7 7 6 5 5 5 5 5 5 5 5 5 5 5	PUBLIC/INSTITUTIONAL	-	2 0	91	8 8	6 6 6) (7 8	}	N 6	6 .	n -	6 .	3 ?
HOMES PES A 20	TOTAL	16	63	136	202	528	255	275	ရှိ ရှိ	558	503	305 100 100 100 100 100 100 100 100 100 1	ī 2	3 5
HOMES HOWES HO	ALTERNATIVE 4													
MES 4 20 48 71 90 71 49 38 20 18 18 18 18 18 18 18 18 18 18 18 18 18	PERMANENT HOMES	œ.	2	22	35	46	99	102	132	111	8	86	86	44
MH. / INDUS. 30 69 106 136 137 151 170 131 117 116 116 116 116 116 116 116 116 11	MUBICE MOTES	₹ -	0	6	71	90	71	4	8	8	18	18	18	81
HAVE STITUTIONAL 1 6 63 136 205 261 258 37 28 32 24 22 22 22 22 22 22 22 22 22 22 22 22	BETAIL/COMM /INDIG	e r	ဥ "	69	106	136	137	<u>.</u>	170	131	117	116	116	115
STITUTIONAL I B 16 23 28 27 78 102 76 67 66 67 68 68 102 77 11 238 211 210 209 13 22 24 27 22 22 22 22 22 22 22 22 22 22 22 22	STS. AND HAYS	ព	'n	, £	D 9	e 0	, 10	٠ ,	` .	۰;	νį	n į	s	en ;
HOMES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PUBLIC/INSTITUTIONAL	-	9	91	3 6) (c	¥ 6) (9 5	à 6	29	9 6	3 8
HOMES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL	16	63	136	202	561	258	279	311	538	57.5	210	N 60	8 8 8
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ALTERNATIVE 5													
0 8 27 50 71 64 60 56 30 22 21 20 0 8 27 50 71 64 60 56 30 22 21 20 0 0 0 3 3 4 4 4 4 3 3 3 3 3 3 3 3 0 0 15 14 14 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	PERMANENT HOMES	c	0	0	0	0	c	0	0	c	c	c	c	•
0 8 27 50 71 64 60 56 30 22 21 20 0 0 3 3 4 4 4 3 3 3 3 3 3 3 3 0 6 19 34 48 44 42 39 21 15 14 14 0 15 53 97 17 124 17 60 60 3 3 3	MOBILE HOMES	0	Ξ.	27	20	7.1	64	9	26	8	6	2, 5	2	8
0 6 19 34 44 45 39 31 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	BOBIOIAL BETATI /COMM / TANKIO	c	= •	7:5	20	71	64	90	36	0 E	22	21	R	ଥ
0 1 4 34 44 44 45 39 21 15 14 14 14 15 0 14 14 15 0 15 15 15 15 15 15 15 15 15 15 15 15 15	STG AND MUSE	0 0	۰ ،	n i	e ;	₹ ;	₹ ;	۲ ,	က	e	m	ຕ	n	m
0 15 53 97 137 124 117 6 3 3 3	PUBLIC/INSTITUTIONAL		c -	<u> </u>	* C	£ •	4 ·	€ :	& :	2.	52	<u> </u>	<u> </u>	*
	TOTAL	c	· <u>5</u>	rg	2 6	- 2	3 5		= 5	٥	m į	e ;	e i	en i

ALTERNATIVE 6

PERMANENT HOMES	0	0	0	0	၁	c	c	0	c	c	<	c	c
MOBILE HOMES	0	8	27	20	72	99	63	, Ç	4.	70	ָ ני	, r	č
SUBTOTAL	0	Œ	27	20	22	4	43	9	7.	2	ָ נ	נו נו	
DETATI ACOMM ATMINES		1 6	, (, (} '	3	3	5	D .	ď	3	Y
METAIL/CUMM / INDOS	0	0	מ	m	•	4	4	₹	m	n	n	C	n
STS AND HAVS	0	9	٠.	34	20	45	43	4.2	ec	ā	17	1.7	17
PUBLIC/INSTITUTIONAL	С	-	4	10	14	13	12	11	^	4	4	. 4	₹
TOTAL	o	12	53	44	140	128	122	117	49	51	49	49	8
AL TERNATIVE BA													
PERMANENT HONES	0	0	0	0	٥	0	0	c	c	c	c	c	c
MOBILE HOMES	c	0	0	0	0	-	0	0	0	0	0	c	0
SUBTOTAL	c	٥	0	c	٥	-	0	0	0	0	c	o	0
RETAIL/COMM. / INDUS	0	٥	0	0	٥	0	0	0	0	0	0	0	c
STS. AND HWYS	С	0	0	0	0	0	0	0	0	c	c	c	c
PUBLIC/INSTITUTIONAL	0	0	0	0	٥	0	0	C	0	0	0	0	0
TOTAL	٥	0	0	0	0		0	0	0	٥	0	0	0
	1 1 1 1												

SOURCE: HDR SCIENCES, 1-NOV-80

PROJECTED M-X RELATED LAND REQUIREMENTS FOR PARKS AND PLAYGROUNDS. BY ALTERNATIVE, IN WASHINGTON ABBLING HIGH BASELINE

LAND REGUIRENENTS	1982	1983		1963	1700	140/	10041	1941	1440	1771	1446	1443	144
PROPOSED ACTION													
PLAYGROUNDS	0	0	0	0	0	-	-	0	0	٥	0	0	0
NEICHBORHOOD PARKS	0	0	0	0	-	-	-		0	0	٥	0	0
COPPLAITY PARKS	0 (0 0	0 0	0 0	OL C	ო	0 •	O) (⊶ •	₩.	⊶ .	→ •	-
	>	>	>	>	ד	ß	•	7	-	-	-	-	-
ALTERNATIVE 1													
PLAYORDUNDS	0	0	0	0	-	-		-	-	-	-	-	-
NEICHBORHDDD PARKS	0	0	0	0	-	a	N	C)	-	-	-	-	-
COMPLNITY PARKS	0	0	0	0	m ·	'n	ID.	so.	4	•	•	4	*
TOTAL	0	0	0	0	'n	œ	•	œ	•	•	•	•	9
ALTERNATIVE 2													
PLAYOROLADS	٥	0	o	0	c	c	c	c	c	c	c	c	C
NEIGHBORHOOD PARKS	0	0	٥	0	0	•	0	0	0	•	• •	0	0
COPPLAITY PARKS	0	0	0	0	-	0	0	c	0	0	0	• •	•
TOTAL	0	c	0	0	-	0	0	0	0	0	0	0	0
A TERMATTICE 2													
PLAYOROWDS	0	٥	-	-	C	C	C	C	-	-	-	-	-
NEICHBORHDOD PARKS	0	-	-	N	a	N	a	Q	N	a	Q	a	a
COPPLNITY PARKS	0	Oi.	•	•	7	7	^	60	•	ĸ	100	10	n
TOTAL	•	n	•	•	-	=	=	2	•	@	©	∞	©
ALTERNATIVE 4													
PLAYGROUNDS	0	0	-	-	œ	N	a	Cŧ	-	-	-	-	-
PEIGHBORHOOD PARKS	0 0	⊸ (•	~	n r	n 10	Ci i	e (~	י וא	CI I	œ 1	() I
TOTAL	0	W (7)	r •0	o o-	`=	11	11	. E	0 0-	n 60	n a	n 00	00
ALIEMANIIVE 3	•	•	•	•	•	•	•	•	(((•	•
NETOWNORPHING PARKS	.	> c	•	-	-			-	- د	0	•	0	•
COPPLAITY PARKS		0	-	• (*	• •	• (7)	• 6	. 6	• 0	-	-	-	-
TOTAL	0	0	-	n	•	80	n	នា	n	-	-	-	-
ALTERNATIVE 6													
PLAYGROUNDS	0	c	0		-	-	-	-	0	0	0	0	0
NEIGHBORHOOD PARKS	٥	0	0	-	-	-	~	-	-	0	o	0	0
COPPLINITY PARKS	0	٥	-	e	•	4	n	n	a	-	-	-	-
TOTAL	c	٥	-	'n	•	•	'n	6	n		-	-	-
ALTERNATIVE BA													
PLAYCROUNDS	၁	c	0	0	٥	٥	0	c	٥	٥	٥	0	0
NEIGHBORHOOD PARKS	٥	0	0	0	o	0	0	0	0	0	0	0	0
COMPLAITY PARKS	٥١	0 (0 (0 (٥ (0 (o (9	0 (0	0	0	0
7	c	c	0	0	0	0	0	0	0	0	0	c	C

PROJECTED M-X RELATED LAND REQUIREMENTS FOR PARKS AND PLAYGROUNDS, BY ALTERNATIVE, IN WASHINGTON ASSUMING TREND BASELINE

LAND REGUIREMENTS	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
PROPOSED ACTION													
PLAYORDUNDS	0	٥	0	0	0			0	٥	٥	c	0	0
NETCHBORHOOD PARKS	0	0	0	0	-		-	٦	0	0	0	0	0
TOTAL	00	0	00	00	n n	en en	(A. 4)	ol to	~ ~				
ALTERNATIVE 1													
PLAYOROUNDS	0	0	0	0	-	-			-	-	-	_	-
NEICHBORHOOD PARKS	0	٥	0	0	-	C)	Ci	a	7		~	-	-
COMMUNITY PARKS	o c	0 6	0 0	ه د	es ec	en C	in a	en 0	₹ 4	∢ 4	₹ 4	₹ 4	4 4
	•)	>	•	3	•	9	3	•	3	0	3	0
ALTERNATIVE 2	•	•	•	(•	•	•	(•	•	•	,	,
NETCHBORING PARKS	-	> c	0	0	> c	> c	0 (5 C	>	0 0	0 6	0 0	0 (
COMMENT PARKS	o c	, c	o c	•	- (> 0	0	o C	0	.	0	> c	> 0
TOTAL	0	0	00	0	, • ==	0	0	0	0	0	00	0	0
ALTERNATIVE 3													
PLAYCROUNDS	٥	۰ م	-	~ 1	તા :	CI I	ଧ	ରା :	 ∣	-	-	-	
COMMENTAL BARKS	00	C	⊶ •	CH 4	N 1	1 10	110	OI 0	CI 4	(1) I	N I	CV 4	CI :
TOTAL.	•	N M	0	0 0-	11	`:	`=	ដ	o o-	n go	മ	n 00	0 0
ALTERNATIVE 4													
PLAYCROWNDS	0 0	٥.		- (OL C	OJ (U I	C) i	 (- 1	- :	~ (1
COMPENSIVE BADER	9 6	- n	- <	N 4	1 1	1 10	ז אר	ne	Y 4	ח פט	מ נה	N I	C4 E
TOTAL	0	ı m	2	3 C	`:	11	`=	. E	o o-	. 20	n oo	n Ø	n ps
ALTERNATIVE 5													
PLAYGROUNDS	٥	o	0	-		-	-	**	0	٥	٥	0	0
NETGHBORHDOD PARKS	٥٥	0 (٥.	- - (- ,	- (;	1	 (0	0	0	0
TOTAL	0	0		n en	4 0	n in	n in	n en	ni m				-
ALTERNATIVE 6													
PLAYEROUNDS	0	0	0	4	-	-	-	~	٥	٥	٥	٥	0
MEIGHBORHDOD PARKS	٥	c	0		-	-	1	~	7	0	¢	0.	0
COPPONITY PARKS	0	0 0	- •	с	∢ ⋅	₲ .	ខា	m (CH I			.	
ž.	>	>	-	n	•	c	n	ń	m	-		-	-
ALTERNATIVE BA	c	c	(ć	ć	¢	·	(((•	•	•
MEICHBORHOOD PARKS	. 0	. C	0	o c	0	o c	> C	0 6	.	-	.	•	> <
COMPLIETY PARKS	0	0	0	0	0	• •	0	0	00	0	0	•	0
TOTAL	c	٥	٥	٥	٥	٥	٥	٥	٥	٥	c	٥	0

PROJECTED BASELINE AND M-X RELATED HEALTH SERVICES AND HOSPITAL BED REGUIREMENTS, IN WASHINGTON ASSUMING HIGH BASELINE

ALTERNATIVE / REQUIREMENTS	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	E661	1994
BASELINE PHYSICIANS REGISTERED NURSES DENTISTS	% 108 5	37 112 13	39 117 13	04 122 4-	41 125 14	43 129 15	44 201 21	45 136	46 140	47 143	48 146	149	50
MENTAL HEALTH PERSON HOSPITAL BEDS	96	901	104	108	111	114	118	121	124 124	127	129	132	135
PROPOSED ACTION PHYSICIANS REGISTERED NURSES DENTISTS MENTAL HEALTH PERSON HOSPITAL BEDS	00000	00000	00000	00000	0-00-	- 0000	00000	00004	0-00-	0-000	0-000	00000	00000
ALTERNATIVE 1 PHYSICIANS RECISTERED NURSES DENTISTS MENTAL HEALTH PERSON HOSPITAL BEDS	00000	00000	00000	00000	00000	-400B	-400B	- moon	0-00-	0-100-	0-00-	0-00-	0-00-
ALTERNATIVE 2 PHYSICIANS REGISTERED NURSES DENTISTS MENTAL HEALTH PERSON HOSPITAL BEDS	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000
ALTERNATIVE 3 PHYSICIANS REGISTERED NURSES DENTISTS MENTAL HEALTH PERSON HOSPITAL BEDS		0=00=	m o o n	~4004	ผลออก	0004	~n004	-4004	00000	0000-	0000-	0000-	0000-
ALTERNATIVE 4 PHYSICIANS REGISTERED NURSES DENTISTS MENTAL HEALTH PERSON HOSPITAL BEDS	00000	0=00=	- n o o n	-4004	U 400 W	- 0004	≃800 4	N O O 4	- m 0 0 N	00000	00000	00000	00000
ALTERNATIVE 5 PHYSICIANS REGISTERED NURSES DENTISTS MENTAL MEALTH PERSON HOSPITAL BEDS	00000	seecc	0-00-	- MOON	-4508	- 0000	- 8008	 moom	0-00-	0-00-	0-00-	0-00-	0-00-
ALIERNATIVE 6 PHYSICIANS REGISTERED NURSES DENTISTS MENTAL HEALTH PERSON HOSPITAL BEDS	00000	00000	0	-8000	~<00m	-4006	-0000	- 8008	-00 nc	0-00-	0-00-	0-00-	0-00-

0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ALTERNATIVE BA PHYSICIANS REGISTERED NURSES BENTISTS MENTAL HEALTH PERSON HOSPITAL BEDS SOURCE: HOR SCIENCES, 1-NO

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PROJECTED BASELINE AND M-X RELATED HEALTH SERVICES AND HOSPITAL BED REGUIREMENTS, IN WASHINGTON ASSUMING TREND BASELINE

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MATERIAL	ALTERNATIVE / REGUIREMENTS	1982	1983	1984	1985	1984	1987	1988	1984	0661	1661	1992	1993	1994
MARRIES NAMES NAME	BASEL INE	i	į	ş	Ş	•	\$;	Ę	*	\$	9	9	\$
MARRES MARRES	PHYSICIANS	8	\ .	5:	•	10	? ?	֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֓֡֓֓֡֓֡	î	9 9	?	2	1	3 5
MARRIES WARRES WARRE	DENTISTE	2	1		7	7	51	5	91	16	16	17	17	17
NAMES NAME	MENTAL HEALTH PERSON	•	•	^	_	1	^	^	6	6	8	80	8	0
MARSES WARSES WARSES	HOSPITAL BEDS	96	001	104	108	111	114	118	121	124	127	129	132	135
MATTH FERSON MA	PROPOSED ACTION					,		,	į	((ı	(•
ATTH PERSON ATTH	PHYSICIANS	0	0	0	0	۰.	 (0 1	o (٥.	۰.	٥-	0 6	9 0
MATTH PERSON D MATSES D	REGISTERED NURSES	0	0	0 0	0 (- (N (N (N C	- ¢	⊸ ¢	- 0	•	o c
MATTHERSON MATTHE	DENTISTS	0 (0 (0 (0 6	-	•	0 0	9 6	0	•	•	•	•
MATTH PERSON MA	HOSPITAL BEDS	00	o c	00	•	-	N	o a	-	-	• •	00	00	•
MATH PERSON MATH	ALTERNATIVE 1													
MATTHERSON WATERSON WATE	PHYSICIANS	0	٥	0	0	0	-	-		٥.	0	0	۰.	•
MATTH PERSON MA	REGISTERED NURSES	0 1	0 (0 (0	Q	₹ (₹ (m <	(- •	<	- c	(
MATTH PERSON MA	DENTISTS	0 6	0	> c	•	-	0	0	0	0	0	0	•	0
MATTY PERSON MA	HOSPITAL BEDS	00	•	• •	0	a na	n	, m	n n	·) -	-	-	-
MATTHY PERSON MATTHY	ALTERNATIVE 2													
MATH PERSON MATH	PHYSICIANS	0	0	0	0	0	•	0	0	0	0	0	0	0
MATH PERSON BEDS MATH PERSON O	REGISTERED NURSES	0	0	0	0	3 (0	0 (0 0	0 0	0 0	0 6	0 6	0 (
MARTER ON O O O O O O O O O O O O O O O O O O	DENTISTS	00	9 0	-	0 0	-	9 0	> c	> c	> c	,	0	0	0
B NAMES S 0 0 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	HOSPITAL BEDS	00	•	00	• •	00	00	0	00	9	0	0	. 0	
MANTH PERSON MATTH PERSON MA	ALTERNATIVE 3												ı	
MATH PERSON NURSES NATH PERSON NATH PERSON	PHYSICIANS	0	۰.	- :	-	Q	•	 :	- 1	0 (0 (، ه	0 (o r
ALTH PERSON BEDS	REGISTERED NURSES DENTIETS	,	- c	7 0	• 0	e c	0	0	• 0	9 0	N 0	v 0	. 0	10
BEDS NATIONSES O	MENTAL HEALTH PERSON	0	0	01	0	CI	۰.	۰۰	٥.	0 (٥-	٥-	۰-	۰-
BUNKSES 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HOSPITAL BEDS	0		CN.	•	n	•	•	•	Ŋ	-	-	•	•
MATH PERSON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AL TERNATIVE 4	•	•	•	•	C	•	•	•	•	•	•	•	C
MATH PERSON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	REDIGHERED NURSES	0	-	- n	~ ~	. •o	- 10	- ID	4 B	- m	o ou	e ni	o cu	, U
MATH PERSON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DENTISTS	٥	0	0	٥	0	0	0	0	0	0	0	۰ ۵	0 (
MATH PERSON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MENTAL HEALTH PERSON	0 0	۰ -	0 (۰.	0 6	۰ •	•	o •	0 0	00	o 0	o u	חכ
B NURSES 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		>	•	N	٠	,	•	•	•	đ	i	ı	1	ı
ED NURSES 0 0 0 1 3 4 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ALTERNATIVE 5 PHYSICIANS	0	0	0	-	-		-	-	o	0	o	0	•
BEDS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	REGISTERED NURSES	0	٥:	- (ומו	₹ (n (e e	n	- 0	- (-	 ¢	→ (
66 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	DENTISTS	0 (0 0	>	0 0	5 0	0 0	- c	> 0	9 0	0	0	o	90
NS	HOSPITAL BEDS	c	•	- 0	יט כי	ន	m	. n	n	-	-	-	-	-
	ALTERNATIVE 6			1				,		•	•	•	(•
	PHYBICIANS SECTATESED NEGER	o c	c c	o -	t*	- - <	~ <	- - €	- m	C M	o -	c -	> ¬	-
	DENTISTS CONSESS	0	0	• 0	. 0	- 0	. 0	: 0	0	0	0	٥	0	•
	MENTAL HEALTH PERSON	0	c	0	١٥	c :	0	0	0 1	٥.	٥.	٥.	۰ -	۰.

ALTERNATIVE BA PHYBICIANS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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PHYBICIANS REGISTERED MURSES DENTISTS MENTAL HEALTH PERSON HOSPITAL BEDS GUNCE: HOR SCIENCES, 1-NOV-80

PROJECTED BASELINE AND M-X INDUCED SCHOOL ENROLLMENTS BY GRADE LEVEL, BY ALTERNATIVE, IN WASHINGTON ABSUMING HIGH BASELINE

ALTERNATIVE / NUMBER PUPILS BY GRADE LEVEL	1982	1983	1994		7801	1001	000						
BASELINE ENROLLMENTS	1529	4314	47B7	7071	7967	7782	1672			1441	1476	1443	1444
			i ;			3		2007	9018	9078	8436	0198	8788
PRUPUSED ACTION N=6	0	٥	0		4	44	7	90	Ö	£	ć	č	ć
7-9	0	0	0		20	35	รี่ตี	24	14		Z -	- V	9 9
	0	0	0	0	8	35	8	4	7	: :	: =	2 9	2 2
M-X PITS BASE THE	0 10	0	0 !		8	129	122	41	52	4	43	4	4
PERCENT DIFFERENCE	1030	4100	/A/0	•	7348	7595	7793	7979	8153	8310	8479	8651	8858
FROM BASELINE	0.0	0.0	0.0	0.0	1.1	1.7	1.6	1.2	0.7	0.5	0	0.5	0.0
AL TERNATIVE 1													
X 1	0	0	0	٥	92	166	170	161	135	128	127	126	126
10-12	0 0	0 0	00	00	46	8	83	80	67	49	63	63	63
TOTAL M-X RELATED	0	0	0	0	184	3 6	. 14E	2 5	/g C	4 4	9 1	63	63
M-X PLUS BASELINE	6251	6514	6787	7071	7450	7798	8012	8203	8368	8521	0698	8863	9039
FROM BASELINE	0.0	0.0	0.0	0.0	6j 15	4	4	4.1	e e	3.1	ю 6	o ci	o.
AL TERNATIVE 2													
K-6	0	0	0	0	14	12	C	0	0	c	c	c	c
6-1	0	0	0	0	7	9	ຄ	٥	0	٥	0	0	c
10-12	0 (0	0	0	^	9	U	٥	٥	0	٥	0	0
M-Y PLIK BASE TAK			0 !	٥	88	52	^	0	0	٥	0	0	٥
PERCENT DIFFERENCE	1030	170	/B/0	1/0/	1244	7491	7678	7882	8038	8266	8436	8610	8188
FROM BASELINE	0.0	0.0	0.0	0.0	4.0	O. 3	0.1	0.0	0.0	0.0	0.0	0.0	0.0
AL TERNATIVE 3													
K-6	18	19	125	174	902	198	616	156		148	17.7	771	871
7-9	٠.	3	62	87	103	66	106	115	5	8	68		68
10-12	٠ ;	16	62	87	103	66	106	115	91	84	83	8	83
M-X PLUS BASE INF	36	155	200	348	41	397	426	461	366	336	334	335	331
PERCENT DIFFERENCE		0200	2	/414	1/9/	7863	8097	8343	B465	8602	8770	8942	9116
FROM BASELINE	9.0	1.9	3.7	4.9	5.7	5.3	5.6	5.8	4. 10	4.1	4.0	6. 9.	89 Ei
ALTERNATIVE 4								,					
1 K-6	18	61	125	174	202	201	217	536	188	174	172	172	171
	6	5	62	87	103	001	108	118	46	87	86	88	82
TOTAL M-X RELATED	٠, ١	<u>ن</u> ۾	62	87	103	001	108	118	46	84	98	8	8
M-X PLUS BASELINE	4087	7647	2007	D 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	413	401	433	471	377	347	343	343	342
PERCENT DIFFERENCE		9	200	114	/0/	\0 <u>8</u> /	8104	8323	8476	8613	8781	8953	9130
FROM BASELINE	9.0	1.9	3.7	4.9	5.7	8. 4	5.6	9	4.7	4	4.1	4.0	3.9
ALTERNATIVE 5													
\$-1.	o	11	36	99	45	90	08	75	40	60	BC	7.6	76
6-7	0	¢	16	88	45	43	40	37	o	12	14	1	£ .
TOTAL M.Y DELATED	c (e i	18	8	4 3	6	ş	37	02	15	14	1	£1
M-X PLUS BASELINE	6231	4834 4834	/5/ YB20	133	190	172	160	120	62.5	28	36	55	46
PERCENT DIFFERENCE				5	5	D 6	(59/	8035 8035	//18	8354	8492	8665	8842
FROM BASELINE	0	0,3	1.1	1.9	5.6	23	C.	5	0 1	7 0	7	ć	4
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ALTERNATIVE 6													
X-5	0	11	36	99	46	88	6	80	45	96	9 4	33	21 13 13 13 13 13 13 13 13 13 13 13 13 13
7-9	0	4	18	33	48	44	4	40	23	17	17	16	16
10-12	0	4	81	33	₽	44	42	•	53	17	17	16	16
TOTAL M-X RELATED	٥	35	72	133	192	177	168	160	90	69	42	99	69
M-X PLUS BASELINE	6231	9229	6829	7204	7458	7643	7839	8042	8188	8335	8203	8676	8853
PERCENT DIFFERENCE													
FROM BASELINE	0.0	O 3	1.1	1.9	9.6	(i	Ci Ci	2.0		8 .0	0.8	B .0	0.7
ALTERNATIVE BA							`						
K-6	0	٥	0	0	0		<u> </u>	0	0	0	0	0	0
7-9	٥	٥	٥	٥	٥		c	0	0	0	0	0	C
10-12	9	0	0	٥	0		٥	0	0	0	0	0	0
TOTAL M-X RELATED	٥	0	0	0	0		0	o	٥	0	0	0	0
M-X PLUS BASELINE	6251	6514	6787	7071	7266		7671	7882	808	8266	8436	8610	8788
FENCENT DIFFERENCE FROM BASELINE	0.0	0.0	0.0	0.0	0.0	o o	0.0	0.0	0.0	0.0	0.0	0.0	0.0

SOURCE: HDR SCIENCES, 1-NDV-80

PROJECTED BASELINE AND M-X INDUCED SCHOOL ENROLLMENTS BY GRADE LEVEL, BY ALTERNATIVE, IN WASHINGTON ASSUMING TREND BASELINE

ALTERNATIVE / NUMBER PUPILS BY GRADE LEVEL	1982	1983	1984	1985	1986	1987	1988	6861	0661	1991	1992	6661	1994
BASELINE ENROLLMENTS	6251	6514	6787	7071	7266	7466	7671	7882	8608	8266	8436	0810	82.88
PROPOSED ACTION K-6 7-9 10-12 TOTAL M-X RELATED	0000	0000	0000	0000	41 20 20 82	64 32 32 129	19 5 5 5 5 5	24 24 97	00 T T T T T T T T T T T T T T T T T T	22 11 4 5	21 11 43	21 10 10 41	20 10 10 10 10 10
	6251	6514	6787	0.0	7348	1.7	1.6	1.2	0.7	0.5	S 0	0.8	9.5
ALIERNATIVE 1 K-6 7-9 10-12 TOTAL M-X RELATED M-X PLUS BASELINE PERCENT DIFFERENCE	0 0 0 0 0 0 0	0 0 0 6514	0 0 0 6787	0007071	92 46 46 184 7450	166 83 83 332 7798	170 85 85 341 8012	161 80 80 321 8203	135 67 269 8368	128 64 64 255 8521	127 63 63 254 8690	126 63 63 253 8863	126 63 63 7039 2.9
ALTERNATIVE 2 K-6 7-9 10-12 TOTAL M-X RELATED M-X PLUS BASELINE PERCENT DIFFERENCE FROM BASELINE		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 6787 0 0	7071	14 7 28 7294	12 6 6 7491 0. 3	3 2 7 7 7678	7882 0 0 0 0	0 0 8009	8266 0 0 0	0 0 0 8436 0 0	0 0 0 8410 0.0	0 0 0 8788
ALIERNATIVE 3 K-6 7-9 10-12 TOTAL M-X RELATED M-X PLUS BASELINE FROM BASELINE FROM BASELINE	18 9 9 36 6287 0.6	61 31 122 663£	125 62 62 250 7037	174 87 87 348 7419	206 103 103 411 7677	198 99 997 7863 5.3	213 106 106 426 8097	231 115 115 461 8343 8.8	183 91 91 366 8465	168 84 336 8602	167 83 83 334 8770	166 83 332 8942 3.9	165 83 331 9119 3.8
AL TERNATIVE 4 K-6 7-9 10-12 TOTAL M-X RELATED M-X PLUS BASELINE PERCENT DIFFERENCE FROM BASELINE	18 9 9 36 6287	61 31 31 122 6636	125 62 62 250 7037	174 87 87 348 7419	207 103 103 413 7679	201 100 100 401 7867 5. 4	217 108 108 433 8104	236 118 118 471 8353	188 94 94 377 8476	174 87 87 347 8613	172 86 86 345 8781	172 86 343 8953 8953	171 85 85 342 9130
ALTERNATIVE 5 K-6 7-9 10~12 TOTAL M-X RELATED M-X PLUS BASELINE PERCENT DIFFERENCE FROM BASELINE	0 0 0 6231 0.0	11 6 22 6536 0.3	36 18 18 72 6859	66 33 133 7204	95 48 48 190 7456	86 43 43 172 7638	80 40 40 160 7831	75 37 37 150 8032	40 20 20 77 8177	29 15 15 58 8324	28 114 114 54 8492	27 14 14 55 0665	27 133 148 188 10.6

AL DERNATIVE 6													
K-6	0	11	36	99	96	88	84	80	45	34	34	33	S.G.
4-7	0	ş	18	33	48	44	43	40	23	17	17	16	16
10-12	c	9	18	33	48	44	42	40	83	17	17	16	91
TUTAL M-X RELATED	0	22	72	133	192	177	168	160	90	69	19	99	65
M-X PLUS BASELINE	6251	6536	6829	7204	7458	2643	7839	8042	8188	8335	8503	8676	8853
PERCENT DIFFERENCE													
FROM BASELINE	0.0	0 3	1 1	1 4	5.6	Ω 4	C3	2.0	1	9.0	0.8	0.8	0.7
AL LERNATIVE BA													
K-6	0	0	0	0	0	-	0	0	0	0	0	0	0
4-7	0	٥	0	0	0	0	0	0	0	0	0	0	۰
10-12	٥	0	0	٥	0	0	٥	0	0	0	c	0	٥
TOTAL M-X RELATED	0	0	0	0	0	ณ	0	0	0	0	0	0	0
M-X PLUS BASELINE	6231	6514	6787	7071	7266	7468	7671	7882	8088	8266	8436	8610	8788
PERCENT DIFFERENCE													
FROM BASELINE	0 0	0 0	0.0	0.0	0.0	0.0	0 0	0	0.0	0.0	0 0	0.0	o o
				1	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1	1		1 1 1 1 1 1 1 1		1 1 1 1 1 1 1	+	

SOURCE HDR SCIENCES, 1-NOV-80

PROJECTED BASELINE AND M-X INDUCED TEACHER REQUIREMENTS BY GRADE LEVEL, BY ALTERNATIVE, IN WASHINGTON ASSUMING HIGH BASELINE

TEACHERS BY GRADE LEVEL	1982	1983	1984	1985	1986	1987	1988	1989	0661	1661	1992	1993	1994
BASEL INE REQUIREMENTS	284	296	308	321	330	339	348	358	368	375	383	391	399
PROPOSED ACTION													
K-6 7-9	00	00	00	00	a -	ი -	C) -	Ci -	 -	 <	0	- (- 0
10-10	•	0	.	•		• •		٠.		0	0 0	0	> 0
TOTAL M-X RELATED	o C	c	o c	0 0	- m	- vî	- ¥	→ <	- n	o	- 0	ם כ	יו כ
M-X PLUS BASELINE	284	596	308	321	333	346	323	362	370	377	382	333	401
PERCENT DIFFERENCE					,				;		}	i	:
FROM BASELINE	0.0	0	0	0	6.0	1.5	1.4	1.1	0 2	0	0	0.5	0
AL TERNATIVE 1													
K-6	c	0	0	0	4	7	7	4	ຄ	S	S	ū	it;
7-9	0	С	0	0	æ	4	4	က	n	6	e	m	e
10-12	0	c	0	0	ሌ	4	4	4	n	e	က	ი	n
TOTAL M-X RELATED	٥	c ;	0 6	٥	æ ç	14	4 1	14	- 1	= ;	11	11	= ;
PERCENT DIFFERENCE	, D	640	BOY	757	955	202	362	3/5	3/4	SB SB	394	402	410
FROM BASEL INE	0 0	0 0	0 0	0 0	t) 4	4. 1	4.0	ь 6	3.0	2.9	o,	89	8
ALTERNATIVE 2									•				
K-6	0	٥	c	c	-	c	c	c	c	c	c	c	•
4-6	0	0	0	c	0	0	0	0	0	0	0	0	0
10-12	0	0	0	0	0	0	c	0	0	0	0	0	0
TOTAL M-X RELATED	٥	٥	٥	0	-	-	٥	c	0	0	0	0	0
M-X PLUS BASELINE PERCENT DIEFERENCE	284	296	308	321	331	340	348	32B	368	375	383	391	344
FROM BASELINE	0.0	0 0	0 '0	0.0	0.3	0.3	0.0	0.0	0.0	0.0	0 0	0.0	0 0
ALTERNATIVE 3													
	-	c	ď	•	٥	0	c	c	٢	7	•	•	٢
7-9	. 0		'n	. ₹	•	4	יוני	r 45	· 4	- 4	٠ 4	٠ 4	- 4
10-12	٥	-	ຕ	4	S	'n	ស	ຄ	4	4	4	4	4
TOTAL M-X RELATED	۵.	ກ	-	15	17	17	10	61	13	7.	1.4	1.4	1.4
PERCENT DISCOURS	982	301	319	336	347	326	366	377	383	384	347	405	413
FROM BASELINE	0 7	1.7	3.6	4 7	5 1	5 0	5. P	5 3	4.1	3.7	3.7	3.6	ю В
ALTERNALIVE 4													
	-	ñ	'n	7	æ	Œ	٥	٥	α	7	7	7	7
7-9	٥	-	e	4	4	~	· to	÷	4	4	₹	4	<
10-12	c	-	က	~	ಎ	5	သ	'n	4	4	₹	•	4
TOTAL M-X RELATED	۲.	ເດ	=	9	13	1.7	18	50	91	15	15	14	<u>*</u>
M-X PLUS BASELINE	586	301	319	336	347	326	366	378	384	340	398	405	413
FROM BASELINE	0 7	1 7	3.6	4.7	ر د د	5 0	13	5 6	£	4	5÷	3.6	(C)
AL TERNATIVE 5													
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7-9	2	с	-	-	·	i n	:	: 12	. ¬	٠	-	-	-
10-12	ε	٥	-	۵.	۸.	٠.	:.	τ.	-	_	-	-	-
TOTAL M-X RELATED	c	-	٣	દ	=	`	`	ç	m	r.	r .	Cu	Ci
M-X PLUS BASELINE PEOCENT DISCUSSING	284	767	31	327	338	346	322	364	371	377	382	393	401
FROM BASELINE	c		-	-	:	•		-	5		r C		•
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7-9	0	0	-	-	· a	. 0	ດ	י ני	u -	٠.			
10-12	0	0	-	· O	. n	ייי	. ถ	א ני	•	• •			٠.
TOTAL M-X RELATED	0	-	n	۰,0	. æ		. ^	N 1-	- 4	۰, ۲	- (٦ ,	٦ ,
M-X PLUS BASELINE	284	297	311	327	338	346	13. 13.	34.5	270	976	307	ָר פֿר פֿר	ָ נ נ
PERCENT DIFFERENCE					!)))	2	ì	5	9	1	, V
FROM BASELINE	0.0	6.0	1.0	1.9	4	2.1	2.0	2.0	1.1	0.8	0.8	0.8	9.0
ALIERNATIVE BA													
K-6	٥	٥	0	0	0	0	0	c	c	c	c	c	c
7~9	٥	0	0	0	0	c	c	· c			•	•	0
10-12	0	0	0	0	0	c	0	0 0	•	•	> <	•	0
TOTAL M-X RELATED	0	c	0	0	0	c	0	· c	0	•	•	0	0
M-X PLUS BASELINE	284	596	308	321	330	339	348	25.0	346	7 6	ָ פֿר	5	ָ ס ס
PERCENT DIFFERENCE					• !	;)	,	3	,	202	140	27.7
FROM BASELINE	0.0	0.0	0 0	0.0	0.0	0 0	0.0	0 0	0.0	0.0	0.0	0.0	0.0
	111111111	74711111					1111111						

SOURCE: HDR SCIENCES, 1-NOV-80

PROJECTED BASELINE AND M-X INDUCED TEACHER REQUIREMENTS BY GRADE LEVEL, BY ALTERNATIVE, IN MASHINGTON ASSUMING TREND BASELINE

AL TERNATIVE / NUMBER TEACHERS BY GRADE LEVEL	1982	1983	1984	1985	1986	1981	8861	1989	1990	1661	2661	1993	1994
BASELINE REQUIREMENTS	284	296	308	321	330	339	348	358	368	375	383	391	399
K-6	0	0	0	0	C	m	O	٥	-	-	-	_	-
7-9	0	0	0	0	-	-	-	-	-	0	0	•	0
10-12	٥	0	٥	0	-	-	-	-	-	0	0	٥	0
TOTAL M-X RELATED	0	0	0	0	n	'n	īŪ	₹	N	N	a	N	Cŧ
M-X PLUS BASELINE	284	596	308	351	333	344	353	362	370	377	385	343	401
FROM BASELINE	0.0	0.0	0.0	0.0	6 0	1.5	1.4	1.1	0.5	0.5	0.5	0.5	0.0
AL TERNATIVE 1													
K-6	0	٥	0	•	•	7	7	•	ıń	n	n	'n	ຄ
4-4	0	0	0	0	œ	•	*	n	ო	ო	က	n	ຕ
	ب	0	0	0	W	4	₹ ;	•	n	ო	n	ಣ	es :
TOTAL M-X RELATED	0 8	0 7	0 0	9	8 6	- F	1 t	→ [110	= 200	= 5	= {	= ;
PERCENT DIFFERENCE			9 6		p •		y c	N (, i	9 (ל ל ל) (
	5 5	o S	S	s S	e Vi		o ŧ	>	5	r V	r N	n Ni	D Ni
ALTERNATIVE 2	•	•	•	(•	•	•	,	•	•	•	•	•
7 L C	-	0 0	0 0	0 0	- (0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
10-12	•	o c	o c	.	•	o c	o c		•	•	٥ د	•	-
TOTAL M-X RELATED	0	0	0	•	- c	-	c	0	o	•	0	0	c
M-X PLUS BASELINE	284	596	308	321	331	340	948	328	368	375	383	391	366
PERCENT DIFFERENCE	•	6	•	6		•	•	•	•	•	•	6	•
	s s	> >,	o o	o o			2	5	o o	>	o o	S	>
AL LERNATIVE 3													
A-A	~	Qi -	in i	^	69	80	0	6	7	7	7	7	^
7-9 10-13	0 0		ო ი	٠.	4 6	4 1	io a	មា	∢ •	∢ •	∢ •	∢ •	4 •
TOTAL May DELATED	o 0	- t	7 :	•	ָיָ מ	ָיַ ה	ָּם ח	ņ		• :	• :	* :	• :
M-X PLUS BASELINE	58 6	30.	319	336	347	326	366	377	383	383	397	405	413
PERCENT DIFFERENCE					; !	1		. ^		}	:		:
FROM BASELINE	0.7	1.7	3.6	4.7	5.1	G.	E)	e e	4. 1	7	7	9 8	e E
ALTERNATIVE 4													
K-6	-	a	'n	^	æ	E	٥	0	8	7	7	7	7
7-9	c i		m	₹ '	₹ .	₹	.	n i	₹ '	₹ '	₹ '	₹ '	∢ •
10-12 TOTAL M-Y BELATED	- (- v	n :	e 1	ດຸ	n t	n g	n c	* :	+ !	.	• :	* :
	284	305	316	336	347	7 25	9 Y	2 2	3 F.C	C 6	C 6	. 6 . c	£ 5
PERCENT DIFFERENCE		! !	•		;)	})	})))	!
FROM BASELINE	0.7	1.7	6 6	4.7	5 1	3.0	Ci IO	5.6	ج ن	4 .0	6	3.6	3.3
ALTERNATIVE S													
K-6	c	c	-	ຕ	~	n	e	n	Ç.	-	-	-	-
7-9	0 6	c :	→ ·	- :	a	£u I	CL I	Ci i	- ·	 -	-	-	-
TOTAL M-V BELATED	-	٠ -	۰ ،		n c	N F	T. :	α,	، د	- (- :	- (- (
M-X PLUS BASELINE	284	297	٦ <u>.</u>	327	= a	786	785	\$ 7	37.5	3 77	. E	3 6	3 6
PERCENT DIFFERENCE				Ì	:	!))	}	•	;)	!
FROM BASELINE	0	0 0	0.1	4	()	5.	0 2	1.7	0.0	0 0	0.5	0.5	S

ALTERNATIVE 6													
K-6	0	c	-	ღ	4	4	e	ო	C)	-	-	-	-
6-2	0	0		-	U	U	C	CI.	-	-	-	-	-
10-12	٥	٥	-	U	۵	C	CI	Ct.	-	-	-	-	-
TOTAL M-X RELATED	0	-	က	9	æ	^	7		4	n	6	n	ო
M-X PLUS BASELINE	284	297	311	327	338	346	355	365	372	378	98 6	394	402
PERCENT DIFFERENCE													
FROM BASEL INE	0.0	0	P. 0	7. 9	€.	2. 1	٠ 0	O Ni	- .	8 0	89	8	8 0
AL TERNATIVE BA													
K-6	٥	٥	٥	0	0	0	٥	0	٥	0	0	٥	٥
7-9	٥	0	0	0	0	0	0	0	0	0	c	0	0
10-12	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL M-X RELATED	٥	0	0	0	0	0	0	0	c	0	0	0	٥
M-X PLUS BASELINE	284	596	308	321	330	334	348	358	368	375	383	391	366
PERCENT DIFFERENCE													
FROM BASELINE	0.0	0	0 0	0.0	0.0	0.0	0.0	0.0	0 0	0.0	0.0	0.0	0.0

SOURCE: HDR SCIENCES, 1-NOV-80

PROJECTED BASELINE AND M-X RELATED REQUIREMENTS FOR LAW ENFORCEMENT PERSONNEL BY ALTERNATIVE. IN WASHINGTON ABBUMING MICH BASELINE

### REQUIREMENTS	5 57 0 1 5 58 0 1 7	ę, - ć						1
DN REMENTS 0 0 0 0 BASEL INE 48 50 52 54 SEL INE 0 0 0 0 0 SEL INE 0 0 0 0 0 0 REMENTS 0 0 0 0 0 0 0 REMENTS 0 0 0 0 0 0 0 0 REMENTS 0 0 0 0 0 0 0 0 0 SEL INE 0 0 0 0 0 0 0 0 REMENTS 0 0 0 0 0 0 0 0 REPERIOR 0 0 0 0 0 0 0 0 REPERIOR 0 0 0 0 0 0 0 0 SELINE 0 0 0 <td>-</td> <td>- (</td> <td>09</td> <td>G G</td> <td>63</td> <td>4</td> <td>3</td> <td>67</td>	-	- (09	G G	63	4	3	67
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IPPENDIA O<	e e	e 9	63	₩ 4	G 5	U 4	r 8	7 6
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REMENTS 0 0 0 1 BASELINE 48 50 52 55 IFFERENCE 48 50 52 55 SELINE 0 0 0 1 B REMENTS 0 0 0 1 B BASELINE 48 50 52 55 IFFERENCE 52 55 55	6 5	5 1	4	61 61	3 1	3 1	3 0	0
SELINE 0 0 0 0 0 1 B 1 SELINE 0 0 0 0 1 BASELINE 48 50 52 50 FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	1 5 58	1 60	- 19	<u>ئ</u> 0	o r,	3 4	0 %	67
REMENTS 0 0 0 1 BASELINE 48 50 52 50 FFERENCE	1 1 A	1.7	9	0	0	0	0 0	0
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ALTERNATIVE BA M-X REQUIREMENTS 0 0 0 0 0	0	0	0	C	o ;	S	٥	0
THIS BRUSELINE ARE SO SE SA SERVICE OF SO SE SA SERVICE OF SO SE SO SE SO SE	•	<u>,</u>	9 6		e 6	•	\$ 3	6

PROJECTED BASELINE AND M-X RELATED REQUIREMENTS FOR LAW ENFORCEMENT PERSONNEL BY ALTERNATIVE. IN WASHINGTON ASSUMING TREND BASELINE

ALTERNATIVE / PERSONNEL REPENTS	1962	1983	1984	1985	1986	1987	1988	1989	0661	1991	1992	1993	1994
BASELINE REGUIRENENTS	48	8	55	4 6		57	\$	09	Ğ	63	4	3	67
PROPOSED ACTION N-X REQUIREMENTS	o	0	0 (٥	0 %	- 9	- 9	1 9	0 13	, 0 63	o 4	0 %	0
M-X PLUS BASELINE PERCENT DIFFERENCE FROM BASELINE	9 0	o o) o	0	0	1 7	1 7	1 6	0	0	0	0.0	0
AL TERNATIVE 1 H-X REQUIREMENTS	0	0	0 (٥	- 3	U 6	919	u: 0	2 ₹	- 2	- 69	67	- 89
M-X PLVS BASELINE PERCENT DIFFERENCE FROM BASELINE	e 0	9 0	0 0	, 0	9 9	, E	₹ Ø	e e	64 65	1.6		5	
	0 8	၁၇	o (;	° %	G 85	0 57	0 %	00	0 29	0 63	٥3	૦ કુ	67
M-X PLUS BASELINE PERCENT DIFFERENCE FROM BASELINE	0	0 0	0 0	0	0 0	0 0	0 0	0 0	0	0.0	0	o 5	0
ALTERNATIVE 3 M-X REQUIREMENTS	0	oş	~ s	01 %	n g	r 9	ი ფ	e e	u 4	0 tg	u 4	N 9	0 5
M-X PLUS BASELINE PERCENT DIFFERENCE FROM BASELINE	0	8 0	6.1	3.7	∀	6	æ	D	O.	ы. 1	1	O Ei	9.0
ALTERNATIVE 4 H-X REQUIREMENTS H-X PLUS BASELINE	o a	င ဇ္တ	53	u 🗞	ო ჯ	u 3	e 3	e 6	G 4	01 10 01 10	u 3	u 8	N & 6
PERCENT DIFFERENCE FROM BASELINE	0	0.0	1 9	3.7	ις	10 10	5.1	D ·	3.2	ы 1	п	o mi	י די
ALTERNATIVE 5 H-X REQUIREMENTS	0 4	၀ ဇ္	0 %	55	- 3	1 58	1 9	- 7	0 0	63	c 4	0 3	0.7
PERCENT DIFFERENCE FROM BASELINE	0	0	0 0	1 8	1 8	1 7	1 7	1.6	0	0.0	0	0 0	0
ALTERNATIVE 6 H-X REQUIREMENTS	٥٩	င္န	င်ပို	1 35	1 56	- 8°	1 60	1 61	0 03	63	3	0 49	67
M-X PLUS BASELINE PERCENT DIFFERENCE FROM BASELINE	0	0 0	0 0	- 60	1.0	1 7	1 7	1 6	0 0	0.0	0 0	0.0	o o
AL TERNATIVE BA H-X REQUIREMENTS	0 2	၁ ၀ွ	ငင္ယ	0 ਵ੍ਹ	ဝန္	0	0 65	09	ဝၛၟ	ဝင်	0 49	0 \$	67
M-X PLUS BASELINE PERCENT DIFFERENCE FROM BASELINE	0	0	C	0 0	0 0	0 0	0 0	0 0	0 0	0.0	0 0	0 0	0 0
i di	1-NDV-B()							:				V i	
•							1			,		: }	•

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PROJECTED BASELINE AND M-X RELATED REQUIREMENTS FOR FIRE PROTECTION PERSONNEL BY ALTERNATIVE, IN WASHINGTON ABSUMING HIGH BASELINE

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Carlo de La Carlo

PERSONNEL REQUIREMENTS	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994
BABELINE REQUIREMENTS	8	41	₽	\$	4	47	84	90	51	25	53	ų,	5.5
PROPOSED ACTION													
M-X REQUIREMENTS M-X PLUS BASELINE	့	° ;	၀ ဋီ	o ‡	o 4	8 4	- 6	င ဂ္ဂ	510	ဝပ္ပ	23 0	0 %	55
PERCENT DIFFERENCE FROM BASELINE	0	0.0	0.0	0 0	0	2.1	2.1	0	0 0	0	0.0	0.0	0
ALTERNATIVE 1													
M-X REQUIREMENTS M-X PLUS BASELINE	ဝန္က	o -	o <u>F</u>	c 4	- 4	4 Ur D	N Ç	0. W	- 25 - 25	53	- 4	55	. 36
PERCENT DIFFERENCE FROM BASELINE	0.0	0.0	0.0	0	20.00	4	-	0 ₹	4	£.9	1.9	1.8	8
ALIERNATIVE 2													
M-X REQUIREMENTS M-X PLUS BASELINE	ငန္က	٥.	6 6	° ‡	o 4	4 0	o &	ဝင္ပ	51	0 %	930	0 ¥	9 0
PERCENT DIFFERENCE FROM DASELINE	0.0	0.0	0.0	0.0	0	0.0	0 0	0.0	0.0	0.0	0.0	0.0	0
ALTERNATIVE 3	c	c	-	n	n	n	n	c	n	c	ņ	n	•
H-X PLUS BASELINE	8	4	. ‡	4	4	4	8	9 0	33	1 3	S S	8	52
FROM BASELINE	0.0	0.0	3	4.00	₩.	₹.	4	9.0	ы Ф	9.6	3.7	3.7	3.6
ALTERNATIVE 4	c	c	-	c	r	r	r	c	r	r	î	r	•
H-X PLUS BASELINE	38	7	. ‡	4	8	4	, <u>e</u>	າຕ	33	, W	in in	, %	5, 7
FROM BASELINE	0	0 0	2.3	4.0	4 .	4	4	9.0	E.	3	3.7	3.7	3.6
ALTERNATIVE 5	c	ć	c	-	-	•	•	•	c	ć	•	•	
H-X PLUS BASELINE	ን ጽ .	7	, Ç	45	47	. 89	• •	31	310	a a	.	, ¥	S.
FROM BASELINE	0.0	0.0	0.0	Ci Ci	64 64	2.1	2.1	5.0	0 0	0.0	0.0	0.0	0.0
ALTERNATIVE 6	c	•	ć	•	-	•	•	•	c	Ć	•	•	
H-X PLUS BASELINE	? %	4	4	- ₹	4	48	- 6₹	3.	3.5	, 52 C	9,0	2	n n
PERCENT DIFFERENCE FROM BASELINE	0 0	0.0	0.0	6. E*	e.	2.	2 1	0 &	0	0.0	o c	0.0	0
ALIERNATIVE BA	c	5	c	c	s	5	6	c	c	c	\$	c	
M-X PLUS BASELINE	8	4.	4	4	*	4 .0	.	205	51	S CS	300	3,	S SS
FROM DASELINE	0	0	0	0	0	0	0	0	0	0	0	c	0

PROJECTED BASELINE AND M-X RELATED REQUIREMENTS FOR FIRE PROTECTION PERSONNEL BY ALTERNATIVE, IN WASHINGTON ABBUMING TREND BASELINE

PERSONNEL REQUIREMENTS	1982	1983	1984	1985	1986	1987	1988	6861	1990	1991	7661	6661	1994
BASEL INE REQUIREMENTS	86	7	6	\$	9	47	₽	20	51	25	53	3 5	9.05
PROPOSED ACTION													
M-X REQUIREMENTS	0	0	0	0	0	-	-	c	c	c	c	c	
M-X PLUS BASELINE	34	7	4	4	4	48	44	20	51	36		. 2 5	55
PERCENT DIFFERENCE FROM BASE INF	c	c	0	c	c	0	- 0	c	c	c	c	ć	•
						i	•		s i				
ALIERNATIVE I	c	•	ć	•	•	c	Ć	ſ	•	•	•	•	
M-X PLIN DARFITME	2	3	<u>۽</u> د	> {	47	V 0	n g	a N	יי יי	C	- 3	u	7
PERCENT DIFFERENCE	5	;	r	•	}	ř	}	i D	9	5	r n	Ĉ	ň
FROM BASELINE	0.0	0	0.0	0.0	2	C ⊌	₹	0.₹	1.9	1 9	1.9	1.8	1.8
ALTERNATIVE 2													
M-X REQUIREMENTS	0	0	0	0	0	0	0	0	0	0	0	0	
M-X PLUS BASELINE	86	7	₽3	7	46	47	4	20	51	25	83	54	33
FECENT DIFFERENCE	c	c	c	c	c	0	c	ć	c	ć	6	•	c
)							a á	i		•	e S	5
ALTERNATIVE 3 M-x BECAIDENENTS	c	c	-	n	r	r	r	r	r	r	r	r	
M-X PLUS BASELINE	8	, 1	. ‡	9	. 69	4	, <u>S</u>	9.0	i m	u 47	3. N	N -5	57
PERCENT DIFFERENCE				•	!	•	;	}	1	;	3	}	ì
FROM BASELINE	0	0	ຕ ດ:	4 ₹0	₹	4	4	0 9	0 -	6 0	3,7	3,7	9 6
AL TERNATIVE 4													
M-X REQUIREMENTS	0	0	-	C)	CJ	Cu	Ð	e	C	ณ	N	N	••
M-X PLUS BASELINE	8	7	‡	46	₩	49	21	23	23	54	52	26	57
FROM BASELINE	0	0 0	6	a a	4	4.2	6.2	6.0	9.9	3.8	3.7	3.7	9
ALLERNATIVE 5													
	0	٥	0	-	-	-	-	-	0	0	0	0	
M-X PLUS BASELINE	85	7	43	45	4.	48	4	51	51	25	33	3	55
PERCENT DIFFERENCE FROM BASELINE	0	0 0	0	L.	r,	ر -		c c	o	c	c	c	c
A TERMATIUE A													
M-X RECUIREMENTS	c	c	c	-	-	-	-	-	c	¢	c	c	
M-X PLUS BASELINE	' ጽ	7	. &	A.	. 4	. 6	. 64	3.	5.	6.0	53	, ii	, E
PERCENT DIFFERENCE	1									:			
FROM BASELINE	c 0	0	0	C.	n: n₃	۲. ۲	-	0	0	0	၁ ၀	0	0
AL LERNATIVE BA	•	ı											
MAN MEGUINEMENTS	ဝခု	c ;	۽ ه	၁ ;	۵ ;	٥;	٥	ဝ ု	٠ :) ٥	င	۰:	۱٥
PERCENT DIFFERENCE	ĥ	;	7	r r	Ç	4	Ē	ğ	7.	ň	F.C	ń	ń
Part sand	c	0	c	6	3	•	5	5	0	6	5		0

PROJECTED BASELINE AND H-X RELATED LAND REQUIRENENTS (ACRES) FOR SOLID WASTE DISPOSAL, BY ALTERNATIVE, IN WASHINGTON AGOURING HIGH BASELINE

PROGNET ACTIONS PAY ENGINEERING PAY EN	LAND MEGUIMENENTS	1982	C861	1984	1983	1986	1987	H861	1989	0661	1661	7661	1993	1994
PARTICIPATION CO. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	BASELINE REQUIRENENTS													
THE FRENCE THE FR	PROPOSED ACTION													
FIGURE 1 S	M-X REGULAEVENTS													_
#ENERNYE OO	M-X PLUS BASELINE								-					
FUNETINGE FORMUSE F	FROM DABELINE													0
FIFTERINGE TO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AL TERNATIVE 1													
FFERENCE 00 00 0 24 46 45 47 49 50 51 5 51 5 51 1 5	N-X REQUIREMENTS													
PERINTER O	M-X PLUS BASELINE													
FULLINE 36 38 39 41 42 43 44 45 47 48 49 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FROM DASELINE													0
METERINE 3 6 3 6 3 6 3 6 4 1 4 2 4 3 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	A TERMANIAN D													
### ### ### ### ### ### ### ### ### ##	M-X REGULACIONENTS													
FERENCE	M-X PLUS BABELINE													
NEMENTS OC 0 1 0 1 0 2 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3	PERCENT DIFFERENCE FROM BASELINE													0
PREFERENCE 1														
PERINCE CLINE CO 2 7 2 6 4 9 7 2 2 7 0 6 8 6 6 6 4 3 4 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	AL TERNATIVE 3													
FIGURE CLINE CLINE O	H-X PLUS BASELINE			_										9 10
ELINE DEBATS	PERCENT DIFFERENCE													
PENTS DECINIS DECIN	FROM BASELINE				-									
FIGURE 3.6 3.9 4.0 4.3 4.3 4.5 4.6 4.7 4.8 4.9 5.0 5.1 5.2 5.2 4.1 4.0 3.4 5.2 4.1 4.0 3.4 5.2 4.1 4.0 3.4 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2	ALTERNATIVE 4													
ELINE ENERTY	M-X PLUB BABELINE													מוכ מוכ
ELINE OO 27 26 49 72 70 68 66 43 42 41 40 3 SELINE SELINE OO 00 01 01 01 01 01 01 01 00 00 00 00 00	PERCENT DIFFERENCE													
FEENTS 0 0 0 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	FROM BASEL INE													D E
FERENCE 2.6 3.6 3.8 4.0 4.2 4.3 4.4 4.5 4.6 4.8 4.8 4.9 5.0 5.1 ELINE CLINE 0.0 0.0 2.6 2.5 2.4 2.3 2.3 2.2 2.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	ALTERNATIVE S M-X REQUIREMENTS													
ELINE ELINE ELINE ELINE O	M-X PLUS BASELINE			-			-							
EMENTS 00 00.0 1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0	FROM BASELINE													0
FERENCE 00 00 00 00 00 00 00 00 00 00 00 00 00	A TERNATIVE 6													
FFRENCE ELINE ELINE ENERTS OO 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	H-X PLUS BASELINE			_			-							- C
EMENTS 00 00 00 00 00 00 00 00 00 00 00 00 00	PERCENT DIFFERENCE FROM BASELINE													0
	AL TERNATIVE BA													
	M-X REGUIREMENTS M-X PLUS BASELINE													0 m
	PERCENT DIFFERENCE FROM BASELINE													0

BOURCE HOR SCIENCES, 4-NOV-BO

PROJECTED BABELINE AND M-X RELATED LAND REQUIREMENTS (ACRES) FOR SOLID MASTE DISPOSAL. BY ALTERNATIVE, IN DEPLOYMENT REGION ABOUNING MIGH BABELINE

PROJECTED BASELINE AND M-X RELATED LAND REGUIREMENTS (ACRES) FOR SOLID WASTE DISPOSAL, BY ALTERNATIVE, IN WASHINGTON ASSUMING TREND BASELINE

Marian and

ALIERNATIVE / LAND REQUIREMENTS	1982	1983	1984	1985	9861	1987	1988	1989	1990	1661	1992	1993	1994
BASELINE REGUIREMENTS	9. 9	60	9.	4	4.	4 .	4	4. 10	4.7	4.	4.	5.0	5.1
PROPOSED ACTION M-X REQUIREMENTS M-X PLUS BASELINE	0 M	0 B	0 F	0 4	0 € 13 €	0, €, ± 4		0. 4 . 1. 4.	0,4 7	0 ₹ 0 8	0 4	0.0 9.0	9.0
PERCENT DIFFERENCE FROM BASELINE	0.0	0.0	0.0	0.0	ui 4	ci Ci	رب ع	Ct Ci	0.0	0.0	0.0	0.0	0.0
ALTERNATIVE 1 M-X REQUIREMENTS M-X PLUS BASELINE	0 4 0 m	0 B	0 fi	0 4 0 4	0,4 4.6	Q. 4. Ø 10	O 4. U 4	0.4 5.7	0 4 0 6	0, 4, == 0,	0. i.	9. 1 5. 1	9.0
PERCENT DIFFERENCE FROM BASELINE	0.0	0.0	0.0	0.0	Uj 4	₹.	4.5	4	₹.	a a	2.1	6.0	2.0
ALIERNATIVE 2 M-x REGUIREMENTS M-x PLUS BASELINE	0 6	0 m	0 th	0.4 0 =	o 4	Ø.4. Ø.6.	0.4. 0.4	O 4.	0.0	O 4.	0, 4, 0, 9,	0 0	0 to
PERCENT DIFFERENCE FROM BASELINE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
AI TERNATIVE 3 M-X REQUIREMENTS M-X PLUS BASELINE	0 4 0 6	- 0 m	0.4 1.0	o 4. u u	o, 4. G. tu	0.4 €.4	6.4 7.	0, 4, E, B	0, 4, 0; p.	0 10	0, 8) Cl =	0 ki	0 m
PERCENT DIFFERENCE FROM BASELINE	0.0	2.7	9.6	4	7.2	7.0	6.8	9.9	₽.	4.	4. 1	4.0	ю •
ALTERNATIVE 4 H-X REQUIREMENTS H-X PLUS BASELINE	0 9 0 6	9. E	0, 1 0 0	Q 4, Ø 6.	0 4	0.4 8.4	0,4 7,4	O, 4. G. B	0,4, 0,6,	0 is	0 in	Q 101	Ó KÝ CH ER
FERCENT DIFFERENCE FROM BASELINE	0.0	2.7	6	4	7.2	7.0	6.8	6.6	₩.	4.	4. 4	4 .0	9.0
AI TERNATIVE S M-X REQUIREMENTS M-X PLUS BASELINE PROCNI DIFFERENCE FROM BASELINE	0 M 0	0 B 0	0,4, 0 10 40	o,4, v ⊶ vi n	0,4, <i>0</i> , 40, 4	ਹਵਾਂ ਲ ਜਵਾ ਲ	o.4. v. ⊶ro s	0,4, 0, ≃.40 0	0,4, 0, 18 1	o 4 o	0 4 0	00 0	0 m 0
A JERNATIVE 6 M-X REQUIREMENTS M-X PLUS BASELINE PERCENT DIFFERNCE FROM BASELINE										0,4, 5; # 9, ±			0 ii 0
AL TERNATIVE BA M-X REGUIREMENTS M-X PLUS BASELINE	0 9 9	0 B	9 6 3 6	0.4 0±	0,4 0,5	0, 4 0 €	0.4 0.4	0 4 0 %	0.0	0 4 0 8	0 4 0 2	0 ú	0 0 0 1
FROM BASELINE	0.0	0.0	0.0	0.0	0.0	0 0	0	0.0	0 0	0.0	0.0	0.0	0

SOURCE HDR SCIENCES, 4-NOV-80

PROJECTED BASELINE AND M-X RELATED LAND REQUIREMENTS (ACRES) FOR SOLID WASTE DISPOSAL, BY ALTERNATIVE, IN DEPLOYMENT REGION ABBUMING TREND BABELINE

DATE ILMES